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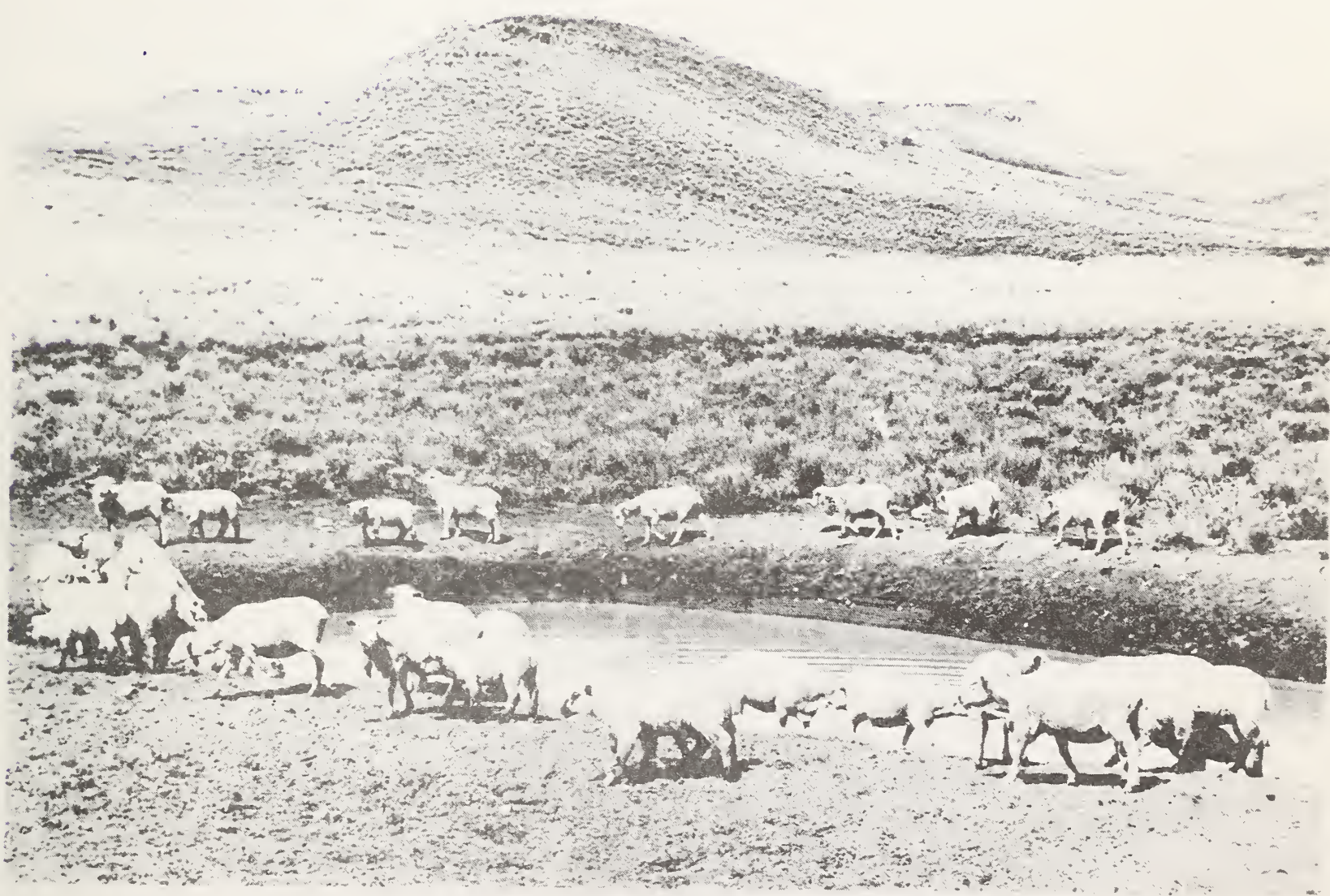
1964

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ANNUAL STATISTICAL REPORT



U. S. DEPARTMENT OF AGRICULTURE
AGRICULTURAL STABILIZATION
AND CONSERVATION SERVICE
BOISE-IDAHO

This year's issue of our annual report is dedicated to ASCS committeemen and the committee system.

For over 32 years farmer committees have continuously served this Nation effectively and unselfishly in successfully administering farm programs authorized by the Congress.

On May 12, 1933, there was enacted into law the Agricultural Adjustment Act of 1933 which authorized the Secretary of Agriculture to establish State and local committees of producers to act as agents of their members and patrons in connection with the distribution of rental or benefit payments.

Legislation in 1938 directed the Secretary to administer certain programs through elected farmer committees and established the basic procedure for electing the farmer committeemen.

This was the origin of the Farmer Committee System.

The Farmer Committee System is unique. No other group of citizens has so direct a voice in running Government programs.

Exercising this voice and assuming the related responsibility, Idaho ASC State, county and community committeemen, aided by their employees, administered farms programs throughout the State of Idaho which accomplished, during the 1964 program year, the results tabulated in this report. The report was completed 10-15-65.



CURRENT ORGANIZATION

Idaho ASC State Committee

Aubrey M. Pratt, Chairman	Craigmont, Idaho
Philip R. Bare, Member	901 First, Rupert, Idaho
W. Lewis Hargis, Member	Box 543, Ashton, Idaho
Dr. James E. Kraus, Member Ex Officio	University of Idaho, Moscow, Idaho

State Executive Director

Woodrow I. Rasmussen

Farmer Fieldmen

Harland K. Blackburn
Mark R. Howard
Jack L. Phillips
Cecil E. Thorpe
J. Cy Young

Division Supervisors

Raphael G. Bigler	Production Adjustment
Lloyd J. Brown	Price Support
W. Lloyd Campbell	Agricultural Conservation Program Cropland Conversion Program
Thomas L. Condie	Compliance Program Conservation Reserve Program
Feirbe J. Goode	Administrative

STAFF

<u>Name</u>	<u>Section Assignment</u>
Doris E. Baldwin	Administrative Secretary
C. Wilbur Boyd	Compliance and Soil Bank
Wilma T. Davis	Administrative
Gale L. Dayton	Production Adjustment and State Training Officer
Betty L. Grider	Compliance and Soil Bank Secretary
Lucian W. Herold	Administrative Supply Clerk
Georgia W. Laxson	ACP Secretary
Ruby E. Minshall	Administrative
Ellen I. Mullikin	State Executive Director Secretary
Rachel W. Riggs	Administrative
Mitzi Scheurman	Price Support and Commodity Loan Secretary
Louise J. Shields	Production Adjustment Secretary
Cora C. Simpson	Production Adjustment Secretary
Thelma N. Tucker	Administrative
Maxine B. Turner	State Executive Director Clerk
Don L. Wilson	Operations Assistant



SERVICE :

**For the
Nation's Benefit**

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Keys to the Future :

Living With Abundance



THE FARMER COMMITTEE SYSTEM

A Committeeman Is Important To All Of Us

All of us everywhere, as well as farmers, are affected by the agricultural conservation and supply management programs of the United State Department of Agriculture.

To each of us, as well as every farmer, even those who do not take part, it is important that these programs be run right.

Each farmer who serves as an ASC committeeman will have a hand in deciding the kind of programs his county will have and how they will be run. His decisions will help determine how much farmers will accomplish under the farm programs.

He is in a position to make lasting contributions to the soundness of conservation and agriculture and to the improvement of farm income in his neighborhood and county.

In all of this the individual committeeman's judgment and leadership count as he works with other farmers on an ASC committee.

A committeeman's job is important to you and all the rest of us. And so are the farmers chosen for those jobs.

Tradition And Confidence

The use of farmer-elected committees follows the farmer's tradition of retaining, as his sovereign right, a citizen's voice and responsibility in public affairs. This tradition has survived the technological revolution in agriculture and the political, social and economic changes in the Nation.

Such tradition and confidence led the Congress and the Department of Agriculture to place upon farmer committees much responsibility for running farm programs locally.

ASC committees operate within official regulations designed to carry out Federal laws. However, within the regulations, they apply their judgment and knowledge and make their decisions.

County Committees At Work

ASC county committees have many duties and responsibilities.

In production adjustment they determine size of individual farm acreage allotments each year, establish farm normal yields, consider complaints of producers, supervise referendums on marketing quotas when proclaimed, and determine penalties and adjustments.

In conservation they formulate local programs, review farmer requests for cost-sharing on needed practices, and recommend changes in State and National Programs.

In price support they supervise the determination of producers' eligibility, appoint loan clerks, and decide what is adequate collateral for loans.

In storage activities they give general supervision to Commodity Credit Corporation-owned facilities, determine the adequacy of proposed farm storage, and determine the accuracy of loans.

In the sugar program they hold hearings and make decisions on labor wage claims, and make determinations as to sugar payments and production.

In connection with emergency disaster assistance, they decide on the eligibility for and extent of assistance to victims of farm land damage by flood, drought, fire, and other natural disaster.

Committees have similar kinds of responsibilities in connection with the wool, cropland conversion, feed grain, and wheat stabilization programs.

Other Responsibility

ASC county committees review violations, hold hearings, and make other determinations and recommendations in connection with all programs.

Perhaps their most difficult responsibility is their role of impartial judge in a variety of cases that come under their jurisdiction. Often, it's a matter of balancing the general interest with the individual's interest.

They work with their ASC State committee and the Department of Agriculture and are responsible for keeping farmers and others informed on farm programs of the Agricultural Stabilization and Conservation Service.

Community Committees At Work

ASC community committees are often called the cornerstone of the Farmer Committee System because they are the foundation committees on which the system is built.

An effective ASC community committee works several ways for the people. It gives the county committee the benefit of its intimate knowledge of agricultural conditions and farmer reactions in its community. It recommends measures needed to get the best results from farm programs. It carries program facts to the farmers in the community and explains them as needed.

Committees Have Dual Role

Farmer committees are uniquely adapted to the local administration of farm programs that reach out to individual farms.

An ASC committee has an intimate understanding of farm problems and of people in the county. This enables the committee to make local adaptations of farm programs within the laws to meet the different needs of farmers.

Alternate county committeemen are elected at the time of the annual committeemen elections. If for any reason a committeeman cannot serve, either temporarily or permanently, the first alternate committeeman services in his place.

Each ASC county committee employs a county office manager who, for the committee, hires the necessary employees for office and field work and sees that the day-to-day office operations are effectively and efficiently performed. The county committee, however, is responsible for program and administrative policies and decisions at the county level.

To assist the county committee in carrying out program administration, community committees of three farmers each are elected annually by other farmers in each of several local communities within the county. The designated communities may follow township, school zone, or other natural boundary lines. As in the case of the county committees, alternate community committeemen are also elected at the annual elections--to serve if one of the "regular" committeemen cannot.

In general, those eligible to vote in the annual ASC committee elections are persons of legal voting age who have an interest in a farm as owner, tenant, or sharecropper, and who are participating or are eligible to participate in the programs administered by the committees.

To hold office as a committeeman, a person must be eligible to vote in the committee elections, must reside in the county or community, as the case may be, and must meet certain other minimum requirements designed primarily to make sure that political activity is in no way involved in committee decisions or operations.

A total of approximately 90,000 farmers serve annually throughout the country as county or community committeemen.

Currently, farmer committees administer locally the following programs:

1. Acreage Allotments and Marketing Quotas
2. The Agricultural Conservation Program
3. Price Support Loans and Purchases
4. The Sugar Program
5. The Conservation Reserve of the Soil Bank
6. The Wool Program
7. The Feed Grain Program
8. The Wheat Program
9. The Disaster Feed Program
10. The Cropland Conversion Program

State Committees Appointed

All ASC county committees in each State are under the general supervision of an ASC State committee. ASC State committees include from three to five farmer members. State committeemen are appointed by the Secretary of Agriculture.

Farmers are directly affected by farm programs and through the committee system can have their say in how these farm programs are run locally. This is the mechanism for transmitting ideas on policies and programs from the "grassroots."

ASC committeemen, both individually and working as a committee, have a dual role. They serve as local farmer representatives in these programs.

They also serve as the representative of the United States Department of Agriculture. We all benefit either directly or indirectly.

Farmers' Opportunity

Farmers have the opportunity of selecting the best men available for this work as ASC committeemen.

By helping select the most able, energetic and forward-looking farmers for committeemen, they take a major step to assure good service to themselves as well as the rest of us and sound administration of ASOS farm programs in their community and county. Well-chosen committees work diligently and make their decisions intelligently, equitably and firmly.

ASC Committees In County

The ASC county committees--one for each agricultural county--have three farmer-members each. The county Agricultural Extension Agent is an ex officio, nonvoting member of the committee.

Each county committee employs a county office manager who hires the necessary employees for office and field work, and sees to day-to-day office operations under policies set by the State and county ASC committees.

A community committee of three farmers assists the county committee in each community within the county. Communities follow township, school zone, or other established boundary lines.

Some counties are so arranged as to constitute one community. In such "one community" counties, the community committee becomes the county committee.

The Election Process

The ASC county committees--one in each agricultural county--has three farmer-members, elected by farmer-elected delegates to a county convention. Beginning in 1965, a start is being made toward electing committeemen for three-year terms. After 1965 one committeeman will be elected each year with two committeemen being holdovers. The county Agricultural Extension Agent is an ex officio member of the committee or serves as the committee secretary. However, he does not have committee voting rights in either position. The State Director of the Agricultural Extension Service is an ex officio member of the State committee.

The State committee is responsible for administering farm programs in each State. Each State committee appoints a State executive director who directs the work of the State office staff under policies established by the committee.

Confidence Justified

Evidence continues to pile up as to the outstanding success of the Farmer Committee System of administration in accomplishing the objectives of laws enacted by Congress.

Notable have been committees' achievements in farm income improvement, stabilization of farm commodity supplies, conservation of agricultural resources, and in helping farmers gear production to meet wartime needs for food and fiber.

Farmer committees provided the spark and imagination as well as the judgment needed in locally adapting and running ASCS farm programs. They have merited our confidence by doing a capable, vigorous and dedicated job.

The committees are meeting the expectations of the Congress and the Department of Agriculture by doing their job in a way that is best for the farmers, the county and the country as a whole.

Fine Record of Service

Programs administered by the committees over the years have involved huge sums of money. The incidence of loss has been phenomenally low.

The fine record of service and program responsibility is illustrated by the following examples:

Established the first soil-depleting and soil-conserving bases for farms.

Provided conservation cost-sharing assistance totaling \$5.1 billion from 1936 through 1962 to from 1 to 3.8 million farmers each year. Worked with thousands of business and professional groups to help establish or find sources of supply of conservation materials and services needed by farmers to carry out approved conservation practices.

Processed commodity price-support loans amounting to \$31 billion in the past 15 years. Made 176,630 loans to farmers since 1948 for constructing on-farm storage facilities with a capacity of 762 million bushels.

Since 1937 made Sugar Act payments to producers of sugar cane and sugar beets. The average for the past 10 years is about 67,000 producers a year. Since 1954 assisted more than 450,000 wool producers a year under the wool program.

Approved cropland diversion assistance to 1.3 million farmers under the 1961 and 1962 feed grain program, and to 820,000 farmers under the 1962 wheat stabilization program.

Successfully operated the system of CCC-owned grain storage facilities. This now includes about 236,000 structures with a capacity of 977 million bushels, located on more than 3,800 different sites.

Established acreage allotments and marketing quotas annually. These include about 3.4 million individual farm allotments for cotton, peanuts, rice, tobacco and wheat. They cover about 78 million acres.



PART I

1964 AGRICULTURAL CONSERVATION PROGRAM

The need for conserving the agricultural resources of our Nation has received increasing recognition in recent years from agricultural leaders, farmers, State and National legislative bodies and the general public. There has been increasing recognition that it is not the responsibility of farmers alone to conserve our agricultural resources--that the conservation of our agricultural resources is so vital to the general welfare of the people and is a problem of such magnitude that it merits the support of the entire Nation.

The Department of Agriculture is engaged in conservation activities of several types. The Agricultural Conservation Program is an essential part of the whole conservation program of the Department. It has proven to be one of the most effective ways of bringing about increased performance of approved soil and water conservation measures on the Nation's farms and accelerated application on those farms of the methods, recommendations, and practices developed under the research and other conservation activities of the Department.

The AC Program operates as a Government-farmer partnership for the benefits of the general public and the farmer. All of the Nation's farmers are eligible to participate in the program. Through the program, the Federal Government bears a part of the cost of needed soil and water conservation practices which otherwise would not be carried out to the desired extent. The farmer bears the greater portion of the cost of the practice carried out under the program and, in addition, bears the full cost of other conservation measures.

The Agricultural Conservation Program is administered locally by State, county and community Agricultural Stabilization and Conservation committees. The county and community committees are elected by the farmers of their respective counties and communities. The State committee is also a farmer committee, its members being appointed by the Secretary of Agriculture. The farmer committees determine the manner and extent to which the AC Program applies to individual farms, and they have the responsibility of administering the program in the interest of the entire Nation in such a manner as to obtain the greatest possible conservation with the available funds.

The following tables 1 through 11 reflect the accomplishments in Idaho for 1964.

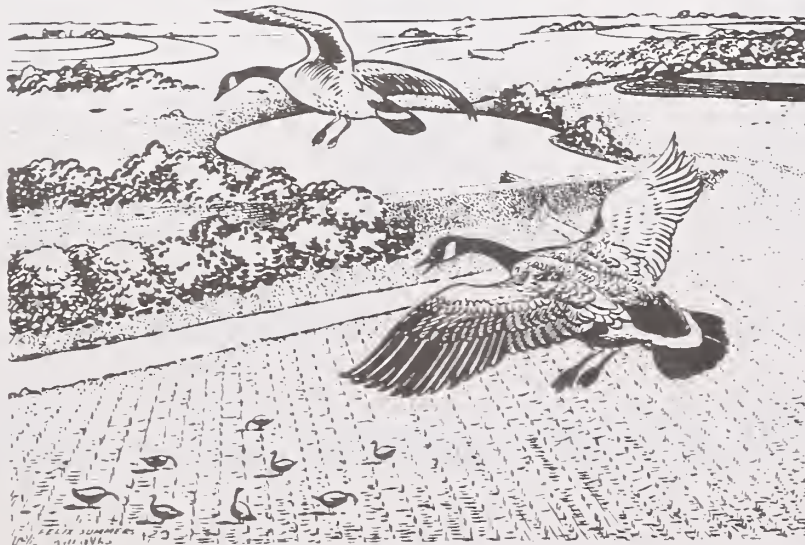




TABLE 1. ESTIMATED NUMBER OF FARMS, ACREAGES OF FARMLAND, CROPLAND, AND NON-CROP PASTURE AND RANGE

COUNTY	ESTIMATED NUMBER OF ACP FARMS	FARMLAND	CROPLAND	NON-CROP PASTURE AND RANGE
	NUMBER	ACRES	ACRES	ACRES
	(1)	(2)	(3)	(4)
ADA	1,846	322,774	116,822	198,900
ADAMS	285	346,454	35,754	308,344
BANNOCK	937	522,909	209,549	294,810
BEAR LAKE	712	340,651	98,936	238,662
BENEWAH	404	302,660	79,348	220,262
BINGHAM	2,300	890,477	320,000	547,299
BLAINE	625	326,732	56,636	265,206
BOISE	122	274,981	14,193	257,991
BONNER	870	467,000	54,000	29,000
BONNEVILLE	1,675	586,864	324,000	242,209
BOUNDARY	754	148,778	55,426	88,352
BUTTE	330	173,963	58,949	109,936
CAMAS	156	237,313	109,082	126,404
CANYON	2,394	318,776	255,108	49,403
CARIBOU	889	678,786	234,847	438,939
CASSIA	1,474	706,344	366,741	335,761
CLARK	219	403,581	41,484	358,136
CLEARWATER	602	802,711	41,860	758,491
CUSTER	395	226,448	50,130	172,704
ELMORE	350	443,503	54,119	383,912
FRANKLIN	1,038	272,459	144,194	94,177
FREMONT	837	481,899	168,109	298,194
GEM	851	326,435	50,596	219,540
GOODING	1,093	194,071	88,487	97,790
IDAHO	920	895,948	222,781	666,960
JEFFERSON	1,300	394,096	181,860	199,706
JEROME	1,277	213,300	154,812	48,135
KOOTENAI	992	431,820	120,733	305,537
LATAH	1,497	569,563	240,466	319,045
LEMHI	425	256,435	55,000	191,005
LEWIS	439	266,840	154,858	108,930
LINCOLN	545	194,480	68,950	123,660
MADISON	920	228,730	171,194	51,384
MINIDOKA	1,663	220,578	177,966	35,368
NEZ PERCE	952	525,000	215,000	304,000
ONEIDA	586	367,787	227,517	133,083
OWYHEE	650	690,332	85,888	567,066
PAYETTE	1,242	177,136	65,430	107,683
POWER	428	401,837	276,421	117,096
TETON	456	188,921	122,700	48,644
TWIN FALLS	2,560	565,979	257,745	265,874
VALLEY	263	268,679	56,167	206,697
WASHINGTON	932	566,948	109,334	449,611
STATE TOTAL	39,205	17,220,978	5,993,192	10,383,906

TABLE 2.

NUMBER OF PARTICIPATION FARMS, ESTIMATED ACREAGES OF FARMLAND, CROPLAND AND NON-CROP PASTURE AND RANGE ON PARTICIPATION FARMS, AND COMPARISONS WITH COUNTY TOTALS

COUNTY	ACP FARMS	FARMLAND		CROPLAND		NON-CROP PASTURE AND RANGE	
	NUMBER	ACRES	%	ACRES	%	ACRES	%
	(1)	(2)		(3)		(4)	
ADA	203	20,956	6	16,591	14	2,637	1
ADAMS	67	47,681	14	11,360	32	35,999	12
BANNOCK	76	81,130	16	38,010	18	41,420	14
BEAR LAKE	95	81,763	24	30,390	31	51,100	21
BENEWAH	84	59,031	19	27,753	35	30,932	14
BINGHAM	411	179,188	20	76,795	24	86,736	16
BLAINE	88	70,098	21	22,515	40	46,458	18
BOISE	14	9,895	4	2,018	14	6,567	3
BONNER	113	56,158	12	8,681	16	6,000	21
BONNEVILLE	293	117,198	20	64,702	20	49,040	20
BOUNDARY	145	50,950	34	29,117	53	20,633	23
BUTTE	53	41,519	24	20,280	34	20,079	18
CAMAS	55	97,042	41	60,746	56	35,497	28
CANYON	472	52,712	17	43,946	17	2,336	5
CARIBOU	153	154,778	23	85,262	36	68,566	16
CASSIA	249	112,043	16	78,293	21	32,850	10
CLARK	41	213,421	53	21,519	52	189,947	53
CLEARWATER	95	44,538	6	18,653	45	25,779	3
CUSTER	77	71,256	31	15,170	30	55,112	32
ELMORE	60	81,363	18	20,747	38	59,612	16
FRANKLIN	216	79,271	29	47,465	33	29,159	31
FREMONT	180	104,402	22	52,708	31	47,433	16
GEM	70	32,443	10	8,689	17	20,343	9
GOODING	158	32,479	17	17,635	20	13,239	14
IDAHO	272	245,394	27	102,654	46	140,494	21
JEFFERSON	166	42,578	11	26,542	15	14,593	7
JEROME	132	28,081	13	20,985	14	6,431	13
KOOTENAI	157	77,930	18	43,370	36	32,921	11
LATAH	432	199,054	35	141,296	59	54,240	17
LEMHI	99	40,491	16	19,986	36	20,365	11
LEWIS	247	175,461	66	122,322	79	50,820	47
LINCOLN	235	76,445	39	41,965	61	33,170	27
MADISON	330	65,735	29	51,158	30	13,263	26
MINIDOKA	187	47,848	22	37,425	21	6,879	19
NEZ PERCE	176	147,344	28	84,426	39	62,710	21
ONEIDA	101	74,212	20	46,112	20	27,197	20
OWYHEE	130	41,214	6	18,671	22	19,453	3
PAYETTE	161	51,315	29	15,209	23	34,483	32
POWER	48	49,192	12	35,236	13	13,563	12
TETON	36	28,297	15	17,010	14	7,887	16
TWIN FALLS	660	122,446	22	92,683	36	28,113	11
VALLEY	105	80,227	30	37,244	66	42,079	20
WASHINGTON	136	145,976	26	36,000	33	108,488	24
STATE TOTAL	7,278	3,630,555	21	1,809,339	30	1,694,623	16

TABLE 3.

STATE SUMMARY OF POOLING AGREEMENTS

COUNTY	TOTAL FARMS IN AGREEMENTS	AMOUNT OF ASSISTANCE	AGREEMENTS
	NUMBER	DOLLARS	NUMBER
	(1)	(2)	(3)
ADA	20	3,399	6
BEAR LAKE	49	2,744	5
BINGHAM	6	2,767	2
BONNEVILLE	25	12,300	8
BUTTE	30	94,761	1
CANYON	36	8,256	12
CARIBOU	45	6,436	4
CASSIA	8	4,607	3
CUSTER	12	1,394	2
ELMORE	2	756	1
FRANKLIN	32	12,351	10
FREMONT	2	375	1
GEM	11	678	2
GOODING	34	11,830	5
JEFFERSON	36	9,718	11
JEROME	6	1,425	3
LEMHI	22	1,023	2
MADISON	9	377	3
MINIDOKA	3	523	1
ONEIDA	24	3,218	4
OWYHEE	39	9,121	9
PAYETTE	35	12,537	14
TETON	19	19,985	3
TWIN FALLS	27	9,560	12
VALLEY	25	5,746	6
WASHINGTON	20	3,144	6
STATE TOTAL	577	239,031	136

TABLE 3 (CONT'D).

STATE SUMMARY OF POOLING AGREEMENTS

COUNTY	PRACTICE NO. B-7 CONSTRUCTING OR SEALING DAMS, PITS, OR PONDS AS A MEANS OF PROTECTING VEGETATIVE COVER OR TO MAKE PRACTICABLE THE UTILIZATION OF THE LAND FOR VEGETATIVE COVER				PRACTICE NO. B-8 INSTALLING PIPELINES, SUPPLEMENTAL WATER STORAGE, CISTERNS, AND ARTIFICIAL WATERSHEDS FOR LIVESTOCK WATER AS A MEANS OF PROTECTING VEGETATIVE COVER OR TO MAKE PRACTICABLE THE UTILIZATION OF THE LAND FOR VEGETATIVE COVER			
	NUMBER	AMOUNT OF ASSISTANCE (DOLLARS)	NUMBER OF AGREEMENTS	TOTAL FARMS IN AGREEMENTS	RODS	AMOUNT OF ASSISTANCE (DOLLARS)	NUMBER OF AGREEMENTS	TOTAL FARMS IN AGREEMENTS
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
CASSIA FRANKLIN	1	75	1	4	1,482	3,797	2	6
STATE TOTAL	1	75	1	4	1,482	3,797	2	6

COUNTY	PRACTICE NO. C-7 CONSTRUCTING CHANNEL LINING, CHUTES, DROP SPILL- WAYS, PIPE DROPS, DROP INLETS, OR SIMILAR STRUCTURES FOR THE PROTECTION OF OUTLETS AND WATER CHANNELS THAT DISPOSE OF EXCESS WATER				PRACTICE NO. C-8 STREAMBANK OR SHORE PROTECTION, CHANNEL CLEARANCE, ENLARGEMENT OR REALIGNMENT, OR CONSTRUCTION OF FLOODWAYS, LEVEES, OR DIKES, TO PREVENT EROSION OR FLOOD DAMAGE TO FARMLAND			
	NUMBER	AMOUNT OF ASSISTANCE (DOLLARS)	NUMBER OF AGREEMENTS	TOTAL FARMS IN AGREEMENTS	NUMBER OF PROJECTS	AMOUNT OF ASSISTANCE (DOLLARS)	NUMBER OF AGREEMENTS	TOTAL FARMS IN AGREEMENTS
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
GEM	1	158	1	9				
LEMHI					1	816	1	12
MADISON	1	287	1	4				
TETON					1	145	1	5
VALLEY	1	93	1	4				
STATE TOTAL	3	538	3	17	2	961	2	17

TABLE 3 (CONT'D)

STATE SUMMARY OF POOLING AGREEMENTS

COUNTY	PRACTICE NO. C-9 CONSTRUCTING PERMANENT OPEN DRAINAGE SYSTEMS TO DISPOSE OF EXCESS WATER				PRACTICE NO. C-10 INSTALLING UNDERGROUND DRAINAGE SYSTEMS TO DISPOSE OF EXCESS WATER			
	ACRE	AMOUNT OF ASSISTANCE (DOLLARS)	NUMBER OF AGREEMENTS	TOTAL FARM IN AGREEMENTS	ACRE	AMOUNT OF ASSISTANCE (DOLLARS)	NUMBER OF AGREEMENTS	TOTAL FARMS IN AGREEMENTS
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
ELMORE	8	756	1	2				
JEFFERSON	560	2,481	1	5				
OWYHEE					28	339	1	2
VALLEY	130	994	1	4				
STATE TOTAL	698	4,231	3	11	28	339	1	2

COUNTY	PRACTICE NO. C-12 REORGANIZING FARM IRRIGATION SYSTEMS TO CON- SERVE WATER AND PREVENT EROSION				PRACTICE NO. C-15 LINING IRRIGATION DITCHES TO PREVENT EROSION AND LOSS OF WATER BY SEEPAGE			
	ACRES IRRIGATED	AMOUNT OF ASSISTANCE (DOLLARS)	NUMBER OF AGREEMENTS	TOTAL FARM IN AGREEMENTS	RODS	AMOUNT OF ASSISTANCE (DOLLARS)	NUMBER OF AGREEMENTS	TOTAL FARMS IN AGREEMENTS
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
ADA	20	175	1	2	307	3,153	4	15
BEAR LAKE	2,925	2,744	5	49				
BINGHAM					133	2,698	1	6
BONNEVILLE	2,317	7,119	3	12	322	5,181	5	13
BUTTE					3,200	90,261	1	30
CANYON	975	5,206	7	24	380	3,050	5	12
CARIBOU	4,998	6,436	4	45				
CASSIA	115	810	1	2				
CUSTER	2,491	1,394	2	12				
FRANKLIN	901	9,992	5	17	207	2,284	4	13
FREMONT	372	375	1	2				
GEM	103	520	1	2				
GOODING	2,106	11,830	5	34				
JEFFERSON	1,792	2,465	6	23	255	4,331	4	8
JEROME	960	1,425	3	6				
LEMHI	956	207	1	10				
MADISON	80	90	2	5				
MINIDOKA	891	523	1	3				
ONEIDA	1,891	2,386	4	24	15	832	1	9
OWYHEE	2,461	3,603	6	21	331	5,179	4	21
PAYETTE	1,067	11,782	12	33	82	755	2	5
TETON	1,961	19,840	2	14				
TWIN FALLS	2,659	9,560	12	27				
VALLEY	6,353	4,659	6	25				
WASHINGTON	1,089	2,544	5	16	50	600	1	4
STATE TOTAL	39,483	105,685	95	408	5,282	118,324	32	136

TABLE 3 (CONT'D)

STATE SUMMARY OF POOLING AGREEMENTS

COUNTY	PRACTICE NO. C-15 STRUCTURES IN LINED IRRIGATION DITCHES				PRACTICE NO. F-2(A) CONTROL OR ERADICATION OF PERENNIAL NOXIOUS WEEDS NECESSARY FOR THE SUCCESSFUL ESTABLISHMENT OF A COVER OF PERENNIAL OR BIENNIAL LEGUMES AND/ OR PERENNIAL GRASSES, OR A BETTER CROP ROTATION			
	NUMBER	AMOUNT OF ASSISTANCE (DOLLARS)	NUMBER OF AGREEMENTS	TOTAL FARMS IN AGREEMENTS	ACRE	AMOUNT OF ASSISTANCE (DOLLARS)	NUMBER OF AGREEMENTS	TOTAL FARMS IN AGREEMENTS
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
ADA	2	35	1	2	4	36	1	3
BINGHAM	1	69	1	4				
BUTTE	3	4,500	1	30				
JEFFERSON	58	441	2	4				
STATE TOTAL	64	5,045	5	40	4	36	1	3

TABLE 4.

PRACTICE NO. A-2

ESTABLISHMENT OF A PERMANENT VEGETATIVE COVER FOR SOIL PROTECTION OR AS A NEEDED LAND-USE ADJUSTMENT

COUNTY	AVERAGE ASSISTANCE PER UNIT (DOLLARS)	ACRE	EST. ASSIST. FOR FERTILIZER (DOLLARS)	AMOUNT OF ACP ASSISTANCE (DOLLARS)	NUMBER OF FARMS
	(1)	(2)	(3)	(4)	(5)
ADAMS	18.01	217	1,181	3,909	13
BANNOCK	1.65	954		1,577	25
BEAR LAKE	3.18	654		2,080	21
BENEWAH	4.40	1,086		4,782	52
BINGHAM	2.83	1,225		3,462	56
BOISE	9.34	224	25	2,092	5
BONNER	6.52	1,454	2,934	9,475	84
BONNEVILLE	5.74	284		1,630	7
BOUNDARY	7.39	1,122	1,504	8,292	70
BUTTE	.94	967		907	2
CARIBOU	2.92	1,321		3,854	27
CLARK	3.59	459		1,648	10
CLEARWATER	4.54	869	436	3,945	43
CUSTER	6.56	34		223	2
ELMORE	3.35	1,212		4,065	20
FRANKLIN	5.15	366		1,884	17
FREMONT	3.58	510		1,824	23
IDAHO	2.41	2,407		5,795	106
KOOTENAI	4.31	1,932	1,262	8,323	85
LATAH	3.41	2,982		10,154	141
LEWIS	5.52	1,560	2,611	8,618	51
MADISON	7.35	208	430	1,529	15
NEZ PERCE	5.87	965	774	5,665	45
PAYETTE	3.39	204		692	3
POWER	3.31	235		778	3
TWIN FALLS	3.60	5		18	1
VALLEY	4.50	1,950	989	8,777	34
WASHINGTON	3.77	696		2,624	19
STATE TOTAL	4.16	26,102	12,146	108,622	980

PRACTICE NO. A-2 (COMPONENT)

ESTABLISHMENT OF A PERMANENT VEGETATIVE COVER FOR SOIL PROTECTION OR AS A NEEDED LAND-USE ADJUSTMENT

COUNTY	AVERAGE ASSISTANCE PER UNIT (DOLLARS)	ACRE	EST. ASSIST. FOR FERTILIZER (DOLLARS)	AMOUNT OF ACP ASSISTANCE (DOLLARS)	NUMBER OF FARMS
	(1)	(2)	(3)	(4)	(5)
ADAMS	7.44	257	1,913	1,913	5
STATE TOTAL	7.44	257	1,913	1,913	5

TABLE 4 (CONT'D)

PRACTICE NO. A-3

ESTABLISHMENT OF ADDITIONAL ACREAGES OF VEGETATIVE COVER IN CROP ROTATION TO RETARD EROSION AND TO IMPROVE
SOIL STRUCTURE, PERMEABILITY, OR WATER-HOLDING CAPACITY

COUNTY	AVERAGE ASSISTANCE PER UNIT	ACRE	EST. ASSIST. FOR FERTILIZER	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	(DOLLARS)	
	(1)	(2)	(3)	(4)	(5)
BANNOCK	1.26	254		319	5
BONNEVILLE	2.46	82		202	7
BOUNDARY	1.10	536	13	591	21
BUTTE	4.30	10		43	2
CAMAS	1.50	2,755		4,133	29
CARIBOU	1.34	354		476	17
CASSIA	2.69	421	147	1,132	9
CLEARWATER	3.34	73	97	244	2
FRANKLIN	4.30	308		1,323	23
JEFFERSON	2.27	45		102	2
KOOTENAI	5.43	111	145	603	4
LEWIS	1.06	1,818	92	1,928	27
ONEIDA	1.21	1,117		1,348	46
STATE TOTAL	1.58	7,884	494	12,444	194

PRACTICE NO. A-5

ESTABLISHMENT OF CONTOUR STRIPCROPPING TO PROTECT SOIL FROM WATER OR WIND EROSION

COUNTY	AVERAGE ASSISTANCE PER UNIT	ACRE	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
BENEWAH	5.00	3	15	1
BONNEVILLE	4.09	223	912	1
KOOTENAI	5.00	84	420	1
LATAH	5.00	36	180	2
ONEIDA	4.99	145	724	2
STATE TOTAL	4.58	491	2,251	7

ESTABLISHMENT OF A STAND OF TREES ON FARMLAND FOR PURPOSES
OTHER THAN THE PREVENTION OF WIND OR WATER EROSION

COUNTY	AVERAGE ASSISTANCE PER UNIT (DOLLARS)	ACRE	AMOUNT OF ACP ASSISTANCE (DOLLARS)	NUMBER OF FARMS
	(1)	(2)	(3)	(4)
BONNER	54.50	8	436	2
CLEARWATER	25.00	2	50	1
FREMONT	19.00	1	19	1
KOOTENAI	47.36	11	521	4
STATE TOTAL	46.64	22	1,026	8

PRACTICE NO. A-8

ESTABLISHMENT OF A STAND OF TREES OR SHRUBS ON FARMLAND
TO PREVENT WIND OR WATER EROSION

COUNTY	AVERAGE ASSISTANCE PER UNIT (DOLLARS)	ACRE	AMOUNT OF ACP ASSISTANCE (DOLLARS)	NUMBER OF FARMS
	(1)	(2)	(3)	(4)
BONNEVILLE	141.35	1.04	147	1
POWER	34.00	1	34	1
STATE TOTAL	88.73	2.04	181	2

TABLE 4 (CONT'D).

PRACTICES NO. A-7, A-8, G-1 (PARTS)

TILLAGE OF TREES OR SHRUBS PLANTED PRIOR TO 1964

COUNTY	AVERAGE ASSISTANCE PER UNIT	ACRE	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
KOOTENAI	7.17	6	43	1
STATE TOTAL	7.17	6	43	1

PRACTICES NO. A-7, A-8, G-1 (PARTS)

FENCING PLANTED AREAS OF TREES OR SHRUBS

COUNTY	AVERAGE ASSISTANCE PER UNIT	ROD	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
BONNEVILLE	1.15	198	228	2
CLEARWATER	.95	80	76	1
STATE TOTAL	1.09	278	304	3

IMPROVEMENT OF VEGETATIVE COVER ON RANGELAND BY ARTIFICIAL RESEEDING

COUNTY	AVERAGE ASSISTANCE PER UNIT	ACRE	EST. ASSIST. FOR FERTILIZER	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	(DOLLARS)	
	(1)	(2)	(3)	(4)	(5)
ADA	7.10	20		142	1
ADAMS	5.10	156		795	5
BANNOCK	1.78	9		16	1
BENEWAH	5.29	52		275	3
BINGHAM	2.47	192		475	2
BLAINE	2.12	280		595	4
BOISE	5.00	5		25	1
BONNER	5.54	57		316	7
BONNEVILLE	3.78	772		2,915	5
CAMAS	2.39	574		1,370	4
CARIBOU	6.47	150		970	2
CASSIA	1.08	926		1,003	7
CLARK	2.29	1,425		3,263	4
CLEARWATER	2.23	303		676	7
CUSTER	.92	1,891		1,732	11
ELMORE	2.87	550		1,580	5
GEM	3.81	26		99	1
GOODING	1.71	157		269	3
IDAHO	1.94	482		935	14
JEFFERSON	.72	152		109	2
JEROME	2.00	100		200	1
KOOTENAI	3.20	129	75	413	7
LATAH	2.44	335		819	8
LEMHI	2.35	258		607	4
LEWIS	6.17	77		475	2
LINCOLN	.66	90		59	1
NEZ PERCE	2.64	502		1,327	6
ONEIDA	2.74	140		383	1
OWYHEE	1.84	235		432	1
PAYETTE	6.00	66		396	1
POWER	2.75	20		55	1
TETON	4.60	65		299	2
TWIN FALLS	1.63	1,007		1,645	6
VALLEY	5.17	24		124	1
WASHINGTON	2.99	337		1,008	4
STATE TOTAL	2.23	11,564	75	25,802	135

TABLE 4 (CONT'D).

PRACTICE NO. B-3

CONTROLLING COMPETITIVE SHRUBS TO PERMIT GROWTH OF ADEQUATE DESIRABLE
VEGETATIVE COVER FOR SOIL PROTECTION ON RANGE OR PASTURE LAND

COUNTY	AVERAGE ASSISTANCE PER UNIT	ACRE	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
ADAMS	13.71	154	2,112	8
BANNOCK	1.73	1,907	3,292	13
BEAR LAKE	1.45	2,598	3,776	7
BENEWAH	14.90	70	1,043	5
BINGHAM	1.94	140	271	4
BLAINE	1.63	1,775	2,898	11
BOISE	3.16	100	316	1
BONNEVILLE	1.96	308	605	3
BOUNDARY	1.20	10	12	1
BUTTE	1.43	120	172	1
CAMAS	1.74	935	1,630	3
CARIBOU	1.45	4,058	5,904	12
CASSIA	2.30	2,554	5,865	12
CLARK	1.14	10,569	12,002	17
CLEARWATER	4.00	100	400	2
CUSTER	1.90	2,323	4,410	13
ELMORE	1.66	2,275	3,784	12
FREMONT	1.22	1,896	2,318	8
GEM	2.20	10	22	1
IDAHO	12.51	279	3,489	17
JEFFERSON	1.07	160	172	1
JEROME	3.50	100	350	1
KOOTENAI	9.98	41	409	4
LATAH	4.00	20	80	1
LEMHI	1.91	1,680	3,211	14
LEWIS	4.24	104	441	4
LINCOLN	2.25	100	225	1
NEZ PERCE	3.89	187	728	8
ONEIDA	1.71	674	1,153	4
OWYHEE	1.67	1,085	1,817	6
POWER	1.45	340	493	1
TETON	16.41	180	2,953	2
TWIN FALLS	1.53	605	927	4
VALLEY	14.00	1	14	1
WASHINGTON	3.94	118	465	3
STATE TOTAL	1.80	37,576	67,759	206

TABLE 4 (CONT'D).

PRACTICE NO. B-5

CONSTRUCTING WELLS FOR LIVESTOCK WATER AS A MEANS OF PROTECTING VEGETATIVE COVER
OR TO MAKE PRACTICABLE THE UTILIZATION OF THE LAND FOR VEGETATIVE COVER

COUNTY	AVERAGE ASSISTANCE PER UNIT	NUMBER OF WELLS	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
BANNOCK	600	1	600	1
BINGHAM	526	2	1,052	2
CARIBOU	367	2	735	2
CASSIA	391	5	1,955	5
CUSTER	534	2	1,069	2
ELMORE	750	1	750	1
FREMONT	550	1	550	1
GEM	382	1	382	1
KOOTENAI	63	1	63	1
LEWIS	350	1	350	1
NEZ PERCE	367	2	735	2
ONEIDA	511	5	2,555	5
TETON	400	1	400	1
WASHINGTON	375	3	1,124	3
STATE TOTAL	440	28	12,320	28

PRACTICE NO. B-5 (COMPONENT)

CONSTRUCTING WELLS FOR LIVESTOCK WATER AS A MEANS OF PROTECTING VEGETATIVE COVER
OR TO MAKE PRACTICABLE THE UTILIZATION OF THE LAND FOR VEGETATIVE COVER

COUNTY	AVERAGE ASSISTANCE PER UNIT	NUMBER OF WELLS	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
BONNEVILLE	250	1	250	1
STATE TOTAL	250	1	250	1

TABLE 4 (CONT'D).

PRACTICE NO. B-6

DEVELOPING SPRINGS OR SEEPS FOR LIVESTOCK WATER AS A MEANS OF PROTECTING VEGETATIVE
COVER OR TO MAKE PRACTICABLE THE UTILIZATION OF THE LAND FOR VEGETATIVE COVER

COUNTY	AVERAGE ASSISTANCE PER UNIT	NUMBER OF SPRINGS AND SEEPS	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
ADAMS	106	1	106	1
BANNOCK	300	1	300	1
BEAR LAKE	53	5	266	4
BONNEVILLE	59	2	118	2
CAMAS	85	3	254	3
CARIBOU	27	4	108	4
CASSIA	137	1	137	1
CLEARWATER	82	2	165	2
ELMORE	81	1	81	1
FRANKLIN	73	2	146	2
IDAHO	24	42	988	33
KOOTENAI	21	1	21	1
LATAH	53	8	426	8
LEWIS	17	11	188	7
NEZ PERCE	42	13	549	12
ONEIDA	153	2	307	1
VALLEY	103	2	206	1
WASHINGTON	74	3	223	3
STATE TOTAL	44	104	4,589	87

TABLE 4 (CONT'D).

PRACTICE NO. B-7

CONSTRUCTING OR SEALING DAMS, PITS OR PONDS AS A MEANS OF PROTECTING VEGETATIVE
COVER OR TO MAKE PRACTICABLE THE UTILIZATION OF THE LAND FOR VEGETATIVE COVER

COUNTY	AVERAGE ASSISTANCE PER UNIT	NUMBER OF STRUCTURES	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
ADAMS	110	3	329	3
BEAR LAKE	45	1	45	1
BENEWAH	153	3	458	3
BINGHAM	233	6	1,399	2
BLAINE	500	1	500	1
BONNEVILLE	45	2	90	2
CAMAS	63	3	189	1
CARIBOU	46	5	229	3
CASSIA	192	1	192	1
CLARK	69	3	208	1
CLEARWATER	147	7	1,032	7
FRANKLIN	75	1	75	4
GEM	326	1	326	1
IDAHO	218	4	874	4
KOOTENAI	69	1	69	1
LATAH	309	9	2,782	9
LEWIS	132	5	659	4
LINCOLN	26	1	26	1
NEZ PERCE	147	4	590	4
TETON	108	1	108	1
TWIN FALLS	87	3	262	3
WASHINGTON	303	8	2,427	8
STATE TOTAL	176	73	12,869	65

TABLE 4 (CONT'D).

PRACTICE NO. B-8

INSTALLING PIPELINES, SUPPLEMENTAL WATER STORAGE, CISTERNS, AND ARTIFICIAL WATERSHEDS
FOR LIVESTOCK WATER AS A MEANS OF PROTECTING VEGETATIVE COVER OR TO MAKE PRACTICABLE
THE UTILIZATION OF THE LAND FOR VEGETATIVE COVER

COUNTY	AVERAGE ASSISTANCE PER UNIT	ROD	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
BANNOCK	1.36	133	181	1
BEAR LAKE	3.40	194	660	1
BENEWAH	2.27	322	731	2
BONNER	3.01	541	1,630	1
BUTTE	1.32	243	320	1
CARIBOU	1.49	224	334	1
CASSIA	2.16	4,138	8,959	12
ELMORE	4.67	3	14	1
IDAHO	4.85	46	223	5
KOOTENAI	3.73	304	1,135	4
LATAH	5.38	159	852	2
LEWIS	7.64	14	107	1
LINCOLN	1.94	275	534	1
NEZ PERCE	2.85	706	2,015	6
ONEIDA	9.12	16	146	2
TETON	2.45	160	392	1
WASHINGTON	4.35	113	491	1
STATE TOTAL	2.47	7,591	18,724	43

PRACTICE NO. B-8

ARTIFICIAL WATERSHEDS TO ACCUMULATE RUNOFF FOR LIVESTOCK WATER TO IMPROVE GRASSLAND MANAGEMENT

	AVERAGE ASSISTANCE PER UNIT	NUMBER OF STRUCTURES	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
BUTTE	19	1	19	1
STATE TOTAL	19	1	19	1

TABLE 4 (CONT'D).

PRACTICE NO. B-9

CONSTRUCTING PERMANENT FENCES AS A MEANS OF PROTECTING VEGETATIVE COVER

COUNTY	AVERAGE ASSISTANCE PER UNIT	RODS	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
ADA	.67	536	360	1
ADAMS	.81	1,332	1,074	10
BANNOCK	.68	240	163	1
BEAR LAKE	1.07	1,220	1,306	9
BENEWAH	1.02	1,371	1,401	7
BINGHAM	1.13	2,925	3,315	14
BLAINE	.77	1,715	1,320	4
BOISE	1.26	1,135	1,426	5
BONNER	.99	4,261	4,230	22
BONNEVILLE	.98	1,434	1,411	9
BOUNDARY	1.08	382	412	5
BUTTE	1.15	39	45	1
CAMAS	.95	559	531	2
CARIBOU	.95	525	497	3
CASSIA	1.11	2,436	2,705	6
CLARK	1.21	2,254	2,719	5
CLEARWATER	1.01	210	212	2
CUSTER	1.51	4,453	6,707	18
ELMORE	.79	3,300	2,598	7
FRANKLIN	1.29	2,234	2,891	9
FREMONT	1.04	1,380	1,436	10
GEM	1.00	44	44	1
IDAHO	1.04	3,066	3,189	16
JEROME	1.96	153	300	1
KOOTENAI	1.03	262	269	3
LATAH	.81	1,125	910	7
LEMHI	1.26	5,310	6,680	28
LEWIS	1.13	918	1,033	5
LINCOLN	1.24	2,202	2,727	5
MADISON	1.10	198	218	2
NEZ PERCE	.90	2,643	2,386	12
POWER	1.27	602	763	2
TWIN FALLS	.42	1,600	670	2
VALLEY	.88	2,236	1,965	13
WASHINGTON	.53	697	366	5
STATE TOTAL	1.06	54,997	58,279	252

TABLE 4 (CONT'D).

PRACTICES NO. B-5, B-6, B-7, B-8 (PARTS)

TANKS OR TROUGHS FOR STORAGE OF LIVESTOCK WATER TO IMPROVE GRASSLAND MANAGEMENT

COUNTY	AVERAGE ASSISTANCE PER UNIT	NUMBER OF STRUCTURES	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
ADAMS	104	1	104	1
BEAR LAKE	96	6	575	5
BENEWAH	26	2	53	2
BONNEVILLE	26	3	78	3
CARIBOU	86	6	519	5
CASSIA	60	12	718	12
CLARK	337	1	337	1
CLEARWATER	35	3	104	3
CUSTER	49	4	196	2
ELMORE	88	3	264	3
FRANKLIN	100	2	201	2
FREMONT	25	2	50	1
IDAHO	64	48	3,091	39
KOOTENAI	55	5	276	5
LATAH	84	13	1,098	12
LEWIS	54	14	761	8
LINCOLN	50	1	50	1
NEZ PERCE	108	17	1,839	16
ONEIDA	49	13	631	7
WASHINGTON	42	6	255	6
STATE TOTAL	69	162	11,200	134

TABLE 4 (CONT'D).

PRACTICE NO. B-10

IMPROVEMENT OF A STAND OF FOREST TREES ON FARMLAND

COUNTY	AVERAGE ASSISTANCE PER UNIT	ACRE	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
ADAMS	35.91	47	1,688	3
BENEWAH	71.77	22	1,579	7
BOISE	64.10	10	641	3
BONNER	43.50	8	348	5
BOUNDARY	53.00	2	106	2
CLEARWATER	53.62	16	858	9
IDAHO	61.67	30	1,850	5
KOOTENAI	66.59	79	5,261	27
LATAH	49.67	15	745	6
NEZ PERCE	57.60	5	288	1
VALLEY	30.00	5	150	1
STATE TOTAL	56.54	239	13,514	69

ESTABLISHMENT OF PERMANENT SOD WATERWAYS TO DISPOSE OF
EXCESS WATER WITHOUT CAUSING EROSION

COUNTY	AVERAGE ASSISTANCE PER UNIT	1,000 SQUARE FEET	EST. ASSIST. FOR FERTILIZER	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	(DOLLARS)	
	(1)	(2)	(3)	(4)	(5)
BANNOCK	1.98	130		257	2
BEAR LAKE	4.57	87		398	1
BENEWAH	2.92	634		1,852	7
BINGHAM	15.12	186		2,613	5
BONNEVILLE	1.70	469		796	1
CAMAS	4.50	60		270	2
CARIBOU	1.05	479		504	2
CASSIA	.54	1,307		705	1
CLEARWATER	9.50	42		399	3
IDAHO	1.19	639		763	6
KOOTENAI	2.26	235		531	3
LATAH	4.19	1,085		4,543	15
LEWIS	4.28	1,007		4,306	15
NEZ PERCE	.87	400		350	5
ONEIDA	2.59	552		1,427	5
POWER	2.10	176		370	2
TETON	.98	566		556	4
VALLEY	3.05	60		183	1
STATE TOTAL	2.59	8,114		21,025	80

PRACTICE NO. C-1 (COMPONENT)

ESTABLISHMENT OF PERMANENT SOD WATERWAYS TO DISPOSE OF
EXCESS WATER WITHOUT CAUSING EROSION

COUNTY	AVERAGE ASSISTANCE PER UNIT	1,000 SQUARE FEET	EST. ASSIST. FOR FERTILIZER	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	(DOLLARS)	
	(1)	(2)	(3)	(4)	(5)
BENEWAH	.10	641		63	9
STATE TOTAL	.10	641		63	9

TABLE 4 (CONT'D).

PRACTICE NO. C-2

ESTABLISHMENT OF PERMANENT VEGETATION AS A PROTECTION AGAINST EROSION

COUNTY	AVERAGE ASSISTANCE PER UNIT	1,000 SQUARE FEET	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
CLEARWATER	.05	42	2	4
FREMONT	.11	44	5	1
IDAHO	.05	131	7	1
KOOTENAI	.10	196	20	2
LATAH	.11	1,307	143	6
LEWIS	.11	305	34	2
STATE TOTAL	.10	2,025	211	16

PRACTICE NO. C-5

CONSTRUCTING DIVERSION TERRANCES, DITCHES, OR DIKES TO INTERCEPT
RUNOFF AND DIVERT EXCESS WATER TO PROTECTED OUTLETS

COUNTY	AVERAGE ASSISTANCE PER UNIT	LINEAR FEET	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
BENEWAH	.15	1,040	158	1
CARIBOU	.09	450	39	1
FRANKLIN	.34	3,500	1,200	1
GEM	1.25	110	138	1
LATAH	.03	1,800	48	1
ONEIDA	.11	3,000	334	2
POWER	.08	450	34	1
WASHINGTON	.12	2,210	271	2
STATE TOTAL	.18	12,560	2,222	10

TABLE 4 (CONT'D)

PRACTICE NO. C-6

CONSTRUCTING EROSION CONTROL, DETENTION, OR SEDIMENT RETENTION DAMS, PITS, OR PONDS
TO PREVENT OR HEAL GULLYING OR TO RETARD OR REDUCE RUNOFF OF WATER - NON-STORAGE TYPE

COUNTY	AVERAGE ASSISTANCE PER UNIT	NUMBER	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
FRANKLIN	153	1	153	1
ONEIDA	89	7	621	5
STATE TOTAL	97	8	774	6

PRACTICE NO. C-7

CONSTRUCTING CHANNEL LINING, CHUTES, DROP SPILLWAYS, PIPE DROPS, DROP INLETS, OR SIMILAR
STRUCTURES FOR THE PROTECTION OF OUTLETS AND WATER CHANNELS THAT DISPOSE OF EXCESS WATER

COUNTY	AVERAGE ASSISTANCE PER UNIT	NUMBER OF STRUCTURES	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
CANYON	225	1	225	1
GEM	64	4	258	11
MADISON	161	2	323	5
PAYETTE	26	4	103	2
POWER	1,271	1	1,271	1
VALLEY	41	4	163	5
STATE TOTAL	146	16	2,343	25

TABLE 4 (CONT'D).

PRACTICE NO. C-8

STREAMBANK OR SHORE PROTECTION, CHANNEL CLEARANCE, ENLARGEMENT OR REALIGNMENT, OR CON-
STRUCTION OF FLOODWAYS, LEVEES, OR DIKES, TO PREVENT EROSION OR FLOOD DAMAGE TO FARMLAND

COUNTY	AVERAGE ASSISTANCE PER UNIT	NUMBER OF PROJECTS	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
BENEWAH	469	2	938	2
BOUNDARY	890	1	890	1
CUSTER	381	8	3,049	4
KOOTENAI	1,000	1	1,000	1
LATAH	259	1	259	1
LEMHI	730	13	9,496	34
TETON	145	1	145	5
VALLEY	208	1	208	1
STATE TOTAL	571	28	15,985	49

CONSTRUCTING DRAINAGE SYSTEMS TO DISPOSE OF EXCESS WATER

COUNTY	AVERAGE ASSISTANCE PER UNIT	ACRES DRAINED	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
ADA	32.24	45	1,451	2
ADAMS	16.07	184	2,957	9
BEAR LAKE	19.37	24	465	1
BENEWAH	16.68	230	3,836	11
BINGHAM	1.05	60	63	1
BLAINE	3.22	40	129	1
BONNER	16.10	20	322	1
BOUNDARY	11.86	132	1,566	4
CAMAS	3.48	211	734	4
CANYON	74.44	9	670	2
CLEARWATER	68.00	2	136	2
ELMORE	9.00	311	2,801	6
FRANKLIN	29.08	93	2,704	8
GEM	34.71	31	1,076	1
IDAHO	17.10	188	3,214	14
JEFFERSON	4.28	650	2,781	6
KOOTENAI	15.65	54	845	1
LATAH	92.89	110	10,218	37
LEMHI	2.50	1,343	3,355	7
LEWIS	39.43	47	1,853	9
LINCOLN	2.48	316	784	1
MADISON	3.87	260	1,007	3
MINIDOKA	.87	157	137	1
NEZ PERCE	51.30	60	3,078	9
OWYHEE	8.52	129	1,099	5
PAYETTE	14.99	80	1,199	3
TETON	1.69	421	713	5
VALLEY	15.86	283	4,488	10
WASHINGTON	12.16	203	2,468	10
STATE TOTAL	9.86	5,693	56,149	174

TABLE 4 (CONT'D)

PRACTICE NO. G-9 (PART)

SPREADING SPOIL BANKS - OLD DRAINAGE DITCHES

COUNTY	AVERAGE ASSISTANCE PER UNIT	RODS SPREAD	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
ADAMS	.86	80	69	1
BINGHAM	1.62	839	1,356	6
BONNER	.31	242	75	1
VALLEY	.61	118	72	1
STATE TOTAL	1.23	1,279	1,572	9

REORGANIZING FARM IRRIGATION SYSTEMS TO CONSERVE WATER AND PREVENT EROSION

COUNTY	AVERAGE ASSISTANCE PER UNIT (DOLLARS)	TOTAL ACREAGE IRRIGATED ON FARMS	AMOUNT OF ACP ASSISTANCE (DOLLARS)	NUMBER OF FARMS
	(1)	(2)	(3)	(4)
ADA	3.31	427	1,414	6
ADAMS	2.25	80	180	1
BANNOCK	29.50	230	6,785	7
BEAR LAKE	6.33	806	5,099	13
BINGHAM	6.35	2,197	13,962	37
BLAINE	1.73	2,145	3,706	14
BOISE	.87	512	445	2
BONNEVILLE	2.76	1,211	3,348	8
BUTTE	1.57	2,071	3,242	1
CAMAS	.84	80	67	1
CANYON	3.58	5,029	18,029	46
CARIBOU	9.78	2,713	26,522	28
CASSIA	1.96	9,585	18,794	48
CLARK	2.50	60	150	1
CUSTER	5.57	270	1,505	4
ELMORE	4.71	750	3,533	15
FRANKLIN	9.62	1,003	9,653	21
FREMONT	2.24	7,467	16,696	33
GEM	17.43	689	12,007	20
GOODING	2.68	3,379	9,059	27
JEFFERSON	1.22	5,828	7,114	47
JEROME	1.78	8,160	14,490	51
KOOTENAI	6.87	40	275	1
LEMHI	2.82	3,785	10,667	18
LINCOLN	1.41	3,644	5,134	15
MADISON	4.21	1,661	6,989	54
MINIDOKA	1.15	6,903	7,969	42
NEZ PERCE	12.03	105	1,263	1
ONEIDA	2.92	1,985	5,797	11
OWYHEE	2.43	3,618	8,803	21
PAYETTE	2.79	2,849	7,951	32
POWER	2.69	3,706	9,951	10
TETON	3.94	2,510	9,897	6
TWIN FALLS	2.46	17,810	43,868	109
VALLEY	.25	2,808	689	6
WASHINGTON	1.59	1,758	2,790	10
STATE TOTAL	2.76	107,874	297,843	767

TABLE 4 (CONT'D).

PRACTICE NO. C-12

REORGANIZING FARM IRRIGATION SYSTEMS TO CONSERVE WATER AND PREVENT EROSION (POOLING AGREEMENTS ONLY)

COUNTY	AVERAGE ASSISTANCE PER UNIT	TOTAL ACREAGE IRRIGATED ON FARMS	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
ADA	8.75	20	175	2
BEAR LAKE	.94	2,925	2,744	49
BONNEVILLE	3.07	2,317	7,119	12
CANYON	5.34	975	5,206	24
CARIBOU	1.29	4,998	6,436	45
CASSIA	7.04	115	810	2
CUSTER	.56	2,491	1,394	12
FRANKLIN	11.09	901	9,992	17
FREMONT	1.01	372	375	2
GEM	5.05	103	520	2
GOODING	5.62	2,106	11,830	34
JEFFERSON	1.38	1,792	2,465	23
JEROME	1.48	960	1,425	6
LEMHI	.22	956	207	10
MADISON	1.12	80	90	5
MINIDOKA	.59	891	523	3
ONEIDA	1.26	1,891	2,386	24
OWYHEE	1.46	2,461	3,603	21
PAYETTE	11.04	1,067	11,782	33
TETON	10.12	1,961	19,840	14
TWIN FALLS	3.60	2,659	9,560	27
VALLEY	.73	6,353	4,659	25
WASHINGTON	2.34	1,089	2,544	16
STATE TOTAL	2.68	39,483	105,685	408

LEVELING LAND FOR MORE EFFICIENT USE OF IRRIGATION WATER AND TO PREVENT EROSION

COUNTY	AVERAGE ASSISTANCE PER UNIT	ACRE	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
ADA	15.69	1,090	17,100	54
ADAMS	19.50	99	1,931	7
BANNOCK	18.85	65	1,225	3
BEAR LAKE	29.43	83	2,443	6
BINGHAM	19.45	1,118	21,741	93
BLAINE	17.97	308	5,535	15
BONNEVILLE	19.34	576	11,139	37
BUTTE	21.05	322	6,779	13
CAMAS	18.31	154	2,820	5
CANYON	19.51	1,572	30,665	99
CASSIA	16.19	849	13,748	39
CLARK	24.19	43	1,040	2
CUSTER	20.69	369	7,633	13
ELMORE	19.86	202	4,011	12
FRANKLIN	33.88	265	8,979	15
FREMONT	19.49	421	8,205	25
GEM	24.03	494	11,872	29
GOODING	19.55	357	6,979	37
JEFFERSON	17.66	1,465	25,878	89
JEROME	18.64	306	5,705	29
LEMHI	27.88	196	5,464	12
LINCOLN	19.08	146	2,786	12
MADISON	19.75	1,123	22,183	71
MINIDOKA	14.99	580	8,695	32
ONEIDA	26.88	17	457	2
OWYHEE	19.98	484	9,669	29
PAYETTE	26.33	1,035	27,255	73
POWER	29.67	217	6,438	10
TWIN FALLS	14.65	194	2,843	13
VALLEY	25.59	17	435	2
WASHINGTON	19.59	781	15,296	47
STATE TOTAL	19.87	14,948	296,949	925

CONSTRUCTING OR LINING DAMS, PITS, OR PONDS FOR IRRIGATION WATER

COUNTY	AVERAGE ASSISTANCE PER UNIT (DOLLARS)	NUMBER OF STRUCTURES	AMOUNT OF ACP ASSISTANCE (DOLLARS)	NUMBER OF FARMS
	(1)	(2)	(3)	(4)
ADAMS	340	1	340	1
BEAR LAKE	351	2	702	2
BINGHAM	255	1	255	1
CARIBOU	325	2	651	2
FRANKLIN	367	3	1,102	3
LATAH	291	1	291	1
MINIDOKA	154	3	461	3
ONEIDA	488	1	488	1
OWYHEE	479	1	479	1
POWER	52	1	52	1
TWIN FALLS	490	2	980	2
VALLEY	155	1	155	1
STATE TOTAL	313	19	5,956	19

PRACTICE NO. C-15

LINING IRRIGATION DITCHES TO PREVENT EROSION AND LOSS OF WATER BY SEEPAGE

COUNTY	AVERAGE ASSISTANCE PER UNIT (DOLLARS)	ROD	AMOUNT OF ACP ASSISTANCE (DOLLARS)	NUMBER OF FARMS
	(1)	(2)	(3)	(4)
ADA	9.07	2,348	21,288	57
BANNOCK	11.34	294	3,333	4
BINGHAM	17.00	496	8,430	13
BONNEVILLE	13.22	519	6,862	15
BUTTE	28.21	3,200	90,261 ^{1/}	30
CANYON	7.22	7,379	53,280	130
CASSIA	10.17	3,404	34,607	48
FRANKLIN	12.59	676	8,512	22
GEM	11.23	152	1,707	2
GOODING	5.81	340	1,977	4
IDAHO	38.40	5	192	1
JEFFERSON	15.22	637	9,697	14
JEROME	9.83	1,128	11,089	27
LINCOLN	10.63	446	4,740	6
MINIDOKA	12.59	3,584	45,137	114
ONEIDA	23.71	77	1,826	10
OWYHEE	9.43	2,887	27,229	62
PAYETTE	8.31	1,016	8,448	26
POWER	14.29	35	500	1
TWIN FALLS	8.79	2,494	21,932	48
WASHINGTON	11.75	255	2,997	8
STATE TOTAL	11.60	31,372	364,044	642

^{1/} SPECIAL ACP PROJECT

LINING IRRIGATION DITCHES TO PREVENT EROSION AND LOSS OF WATER BY SEEPAGE - STRUCTURES

COUNTY	AVERAGE ASSISTANCE PER UNIT	NUMBER	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
ADA	17	2	35	2
BINGHAM	76	2	153	5
BONNEVILLE	197	1	197	1
BUTTE	1,500	3	4,500 ^{1/}	30
CASSIA	7	28	203	3
FRANKLIN	20	6	123	13
JEFFERSON	8	56	441	4
ONEIDA	10	2	20	1
PAYETTE	63	2	127	2
VALLEY	272	1	272	1
STATE TOTAL	57.62	105	6,071	62

^{1/} SPECIAL ACP PROJECT

PRACTICE NO. C-17

SUBSOILING TO IMPROVE WATER PENETRATION AND RETARD RUNOFF TO CONTROL EROSION - REGULAR SUBSOILING

COUNTY	AVERAGE ASSISTANCE PER UNIT	ACRE	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
BANNOCK	2.00	275	550	3
BENEAH	2.49	41	102	1
BOUNDARY	4.00	595	2,380	19
CANYON	19.07	452	8,621	25
CLEARWATER	2.25	48	108	1
ELMORE	4.43	1,050	4,652	6
FRANKLIN	4.33	1,042	4,517	31
FREMONT	1.70	2,393	4,072	36
GEM	3.69	160	590	7
LATAH	1.42	727	1,030	7
LEWIS	2.50	455	1,138	1
MADISON	1.75	1,523	2,663	14
NEZ PERCE	2.25	1,109	2,496	7
PAYETTE	13.52	265	3,584	24
POWER	.50	1,321	661	4
STATE TOTAL	3.24	11,456	37,164	186

SUBSOILING TO IMPROVE WATER PENETRATION AND RETARD RUNOFF TO CONTROL EROSION - ROTARY SUBSOILING

COUNTY	AVERAGE ASSISTANCE PER UNIT (DOLLARS)	ACRE	AMOUNT OF ACP ASSISTANCE (DOLLARS)	NUMBER OF FARMS
	(1)	(2)	(3)	(4)
FREMONT	1.00	123	123	3
MADISON	1.25	2,635	3,294	6
STATE TOTAL	1.24	2,758	3,417	9

PRACTICES NO. D-1, D-3, F-1-E

TEMPORARY COVER FOR EROSION CONTROL AND LANDUSE ADJUSTMENT

COUNTY	AVERAGE ASSISTANCE PER UNIT (DOLLARS)	ACRE	EST. ASSIST. FOR FERTILIZER (DOLLARS)	AMOUNT OF ACP ASSISTANCE (DOLLARS)	NUMBER OF FARMS
	(1)	(2)	(3)	(4)	(5)
BOUNDARY	.80	30		24	2
CARIBOU	.47	950		451	8
CLEARWATER	2.73	151		413	7
FRANKLIN	.52	275		142	7
IDAHO	1.12	6,616		7,408	83
KOOTENAI	1.03	2,540		2,625	25
LATAH	1.05	13,928		14,606	149
LEWIS	1.75	1,262		2,213	17
MADISON	1.19	799	448	948	4
NEZ PERCE	1.18	6,448		7,604	56
ONEIDA	.57	99		56	4
TETON	.62	82		51	1
STATE TOTAL	1.10	33,180	448	36,541	363

TABLE 4 (CONT'D).

PRACTICES NO. F-1-A, F-1-B (E-1)

STUBBLE MULCHING TO IMPROVE SOIL PERMEABILITY AND TO PROTECT SOIL FROM WIND AND WATER EROSION

COUNTY	AVERAGE ASSISTANCE PER UNIT (DOLLARS)	ACRES	AMOUNT OF ACP ASSISTANCE (DOLLARS)	NUMBER OF FARMS
	(1)	(2)	(3)	(4)
BOUNDARY	1.00	780	780	18
CLEARWATER	.50	2,617	1,309	33
FRANKLIN	1.00	1,269	1,269	26
LEWIS	.50	26,974	13,487	180
STATE TOTAL	.53	31,640	16,845	257

PRACTICE NO. F-1-D (E-2)

ESTABLISHMENT OF CONTOUR FARMING OPERATIONS ON NONTERRACED
LAND TO PROTECT SOIL FROM WIND OR WATER EROSION

COUNTY	AVERAGE ASSISTANCE PER UNIT (DOLLARS)	ACRES	AMOUNT OF ACP ASSISTANCE (DOLLARS)	NUMBER OF FARMS
	(1)	(2)	(3)	(4)
LEWIS	1.00	1,092	1,092	2
STATE TOTAL	1.00	1,092	1,092	2

PRACTICES NO. F-1-H, F-1-I (A-4)

TREATMENT OF FARMLAND TO PERMIT THE USE OF LEGUMES AND GRASSES
FOR SOIL IMPROVEMENT AND PROTECTION - LIMING MATERIALS

COUNTY	AVERAGE ASSISTANCE PER UNIT (DOLLARS)	ACRES	TONS	AMOUNT OF ACP ASSISTANCE (DOLLARS)	NUMBER OF FARMS
	(1)	(2)	(3)	(4)	(5)
BONNER	6.66	41	27	273	4
KOOTENAI	9.42	12	12	113	2
VALLEY	12.80	164	464	2,099	4
STATE TOTAL	11.45	217	523	2,485	10

TABLE 4 (CONT'D).

PRACTICE NO. F-2-A

CONTROL OR ERADICATION OF PERENNIAL NOXIOUS WEEDS NECESSARY FOR THE SUCCESSFUL ESTABLISHMENT OF
A COVER OF PERENNIAL OR BIENNIAL LEGUMES AND/OR PERENNIAL GRASSES, OR A BETTER CROP ROTATION

COUNTY	AVERAGE ASSISTANCE PER UNIT	ACRE	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
ADA	7.41	1,248	9,244	93
ADAMS	4.44	230	1,022	32
BANNOCK	2.30	931	2,144	30
BINGHAM	1.60	8,193	13,101	236
BLAINE	1.50	1,773	2,652	50
BONNER	1.97	31	61	2
BONNEVILLE	1.21	10,643	12,887	217
BOUNDARY	.25	4,990	1,245	63
BUTTE	2.87	101	290	2
CAMAS	3.48	450	1,567	23
CANYON	6.32	1,435	9,074	178
CARIBOU	10.82	400	4,329	43
CASSIA	4.41	1,841	8,116	93
CLEARWATER	.75	1,772	1,328	45
CUSTER	9.21	254	2,340	17
FRANKLIN	5.58	668	3,725	75
FREMONT	3.81	1,410	5,373	70
GEM	5.11	35	179	9
GOODING	2.50	686	1,713	53
IDAHO	2.29	1,375	3,145	75
JEFFERSON	9.15	221	2,022	11
JEROME	8.36	277	2,316	47
KOOTENAI	3.24	678	2,196	26
LATAH	1.30	11,744	15,322	334
LEWIS	1.18	4,836	5,723	114
LINCOLN	1.85	4,842	8,978	212
MADISON	7.61	2,143	16,319	253
MINIDOKA	18.51	70	1,296	13
NEZ PERCE	20.19	154	3,109	91
ONEIDA	53.75	4	215	2
POWER	18.78	50	939	10
TWIN FALLS	1.81	8,186	14,812	484
VALLEY	5.86	1,057	6,199	50
WASHINGTON	4.05	221	896	28
STATE TOTAL	2.25	72,949	163,877	3,081

DEEP PLOWING OF SANDY CROPLAND SUBJECT TO WIND EROSION TO PROTECT SOIL FROM BLOWING

COUNTY	AVERAGE ASSISTANCE PER UNIT	ACRE	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
JEROME	13.58	19	256	1
STATE TOTAL	13.58	19	256	1

PRACTICE NO. F-2-e

FITTING LAND TO PREVENT SOIL LOSS, RETARD RUNOFF AND IMPROVE WATER PENETRATION - EMERGENCY TILLAGE

COUNTY	AVERAGE ASSISTANCE PER UNIT	ACRE	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
CARIBOU	.25	52	13	1
CASSIA	.50	347	173	2
STATE TOTAL	.47	399	186	3

ESTABLISHMENT OF VEGETATIVE COVER PROVIDING WILDLIFE FOOD PLOTS AND HABITAT

COUNTY	AVERAGE ASSISTANCE PER UNIT	ACRE	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
LEWIS	10	1	10	1
STATE TOTAL	10	1	10	1

PRACTICE NO. G-3-A

CONSTRUCTING PONDS OR DAMS FOR WILDLIFE

COUNTY	AVERAGE ASSISTANCE PER UNIT	NUMBER	AMOUNT OF ACP ASSISTANCE	NUMBER OF FARMS
	(DOLLARS)		(DOLLARS)	
	(1)	(2)	(3)	(4)
BENEWAH	34	1	34	1
BONNER	40	1	40	1
CLEARWATER	300	1	300	1
LEWIS	92	1	92	1
STATE TOTAL	116	4	466	4

TABLE 5.

SUMMARY OF ESTIMATED ASSISTANCE USED FOR FERTILIZERS

COUNTY	AMOUNT OF ASSISTANCE
	(DOLLARS)
ADAMS	3,094
BOISE	25
BONNER	2,999
BOUNDARY	1,517
CASSIA	147
CLEARWATER	533
KOOTENAI	1,482
LEWIS	2,703
MADISON	678
NEZ PERCE	774
VALLEY	989
STATE TOTAL	15,141

TABLE 6.

VALUE OF AND PAYMENTS MADE FOR PERFORMING CONSERVATION PRACTICES

COUNTY	NUMBER OF PAYEES	CREDIT VALUE AND PRACTICE PAYMENT BEFORE SIZE-OF-PAYMENT ADJUSTMENT	AMOUNT OF SCI	PERCENT ADJUSTMENT FOR SIZE-OF-PAYMENT	TOTAL PAYMENTS AFTER SIZE-OF-PAYMENTS ADJUSTMENT
	(1)	(2)	(3)	(4)	(5)
ADA	195	51,209	1,053	102	52,262
ADAMS	67	18,529	395	102	18,924
BANNOCK	76	20,742	503	102	21,245
BEAR LAKE	95	20,559	397	102	20,956
BENEWAH	84	18,676	620	103	19,296
BINGHAM	412	70,492	3,061	104	73,553
BLAINE	88	17,335	545	103	17,880
BOISE	14	4,945	79	102	5,024
BONNER	113	17,206	1,117	106	18,323
BONNEVILLE	284	50,934	2,641	105	53,575
BOUNDARY	149	16,298	1,273	108	17,571
BUTTE	53	106,578	87	100	106,665
CAMAS	61	13,565	421	103	13,986
CANYON	475	125,770	1,890	101	127,660
CARIBOU	133	52,571	947	102	53,518
CASSIA	247	99,822	1,057	101	100,879
CLARK	42	21,367	197	101	21,564
CLEARWATER	99	11,757	925	108	12,682
CUSTER	70	30,258	336	101	30,594
ELMORE	60	26,133	235	101	26,368
FRANKLIN	199	58,591	1,451	102	60,042
FREMONT	185	41,046	1,330	103	42,376
GEM	62	29,220	274	101	29,494
GOODING	129	31,827	814	103	32,641
IDAHO	285	35,163	2,552	107	37,715
JEFFERSON	141	50,781	723	101	51,504
JEROME	132	36,133	652	102	36,785
KOOTENAI	160	25,431	1,519	106	26,950
LATAH	460	64,506	4,539	107	69,045
LEMHI	79	39,687	290	101	39,977
LEWIS	269	44,510	2,325	105	46,835
LINCOLN	237	26,043	1,662	106	27,705
MADISON	340	55,563	2,659	105	58,222
MINIDOKA	187	64,218	334	101	64,552
NEZ PERCE	203	34,022	1,465	104	35,487
ONEIDA	94	20,874	681	103	21,555
OWYHEE	105	53,131	189	100	53,320
PAYETTE	147	61,537	426	101	61,963
POWER	48	22,339	226	101	22,565
TETON	24	35,354	111	100	35,465
TWIN FALLS	662	97,517	4,452	105	101,969
VALLEY	93	30,858	560	102	31,418
WASHINGTON	126	36,245	658	102	36,903
STATE TOTAL	7,184 ^{1/}	1,791,342	47,671	103	1,839,013

^{1/} NUMBER OF FARMS EXCEEDS NUMBER OF PAYEES BECAUSE OF MANAGER TYPE POOLING AGREEMENTS

TABLE 7.

SUMMARY OF FARMS RECEIVING PROGRAM SERVICES

COUNTY	NUMBER OF FARMS	FUNDS USED
ADA	31	794
BINGHAM	14	225
BONNEVILLE	78	897
BUTTE	8	42
CANYON	33	560
CASSIA	96	1,456
JEFFERSON	8	136
JEROME	4	126
MADISON	68	862
MINIDOKA	98	996
PAYETTE	38	1,098
TETON	28	307
TWIN FALLS	14	445
STATE TOTAL	518	7,944

TABLE 8.

SUMMARY OF FARMS SERVICED BY SCS UNDER THE SCS 5% AGREEMENTS

COUNTY	NUMBER OF REFERRALS	TOTAL AMOUNT IN AGREEMENT	AMOUNT OF PAID VOUCHERS
	NUMBER	DOLLARS	DOLLARS
	(1)	(2)	(3)
ADA	184	2,690	2,690
ADAMS	52	1,079	1,079
BANNOCK	30	1,027	1,027
BEAR LAKE	66	1,068	1,068
BENEWAH	64	1,942	1,942
BINGHAM	187	4,276	4,276
BLAINE	74	1,064	1,064
BOISE	10	241	241
BONNER	21	751	751
BONNEVILLE	127	2,545	2,545
BOUNDARY	12	446	446
BUTTE	46	4,830	4,830
CAMAS	20	1,133	1,133
CANYON	510	6,484	6,484
CARIBOU	70	2,849	2,849
CASSIA	256	5,157	5,157
CLARK	3	234	234
CLEARWATER	42	957	957
CUSTER	36	1,581	1,581
ELMORE	68	1,335	1,335
FRANKLIN	116	2,818	2,818
FREMONT	90	2,217	2,217
GEM	104	1,464	1,464
GOODING	113	1,587	1,587
IDAHO	157	2,047	2,047
JEFFERSON	218	2,913	2,913
JEROME	210	2,034	2,034
KOOTENAI	36	1,203	1,203
LATAH	136	3,448	3,448
LEMHI	83	1,919	1,919
LEWIS	73	1,891	1,891
LINCOLN	120	1,213	1,213
MADISON	177	2,909	2,909
MINIDOKA	338	3,446	3,446
NEZ PERCE	72	2,256	2,256
ONEIDA	52	1,078	1,078
OWYHEE	163	2,675	2,675
PAYETTE	218	3,062	3,062
POWER	50	1,187	1,187
TETON	27	1,722	1,722
TWIN FALLS	222	4,607	4,607
VALLEY	50	1,784	1,784
WASHINGTON	150	2,105	2,105
STATE TOTAL	4,853	93,274	93,274

TABLE 9.

SUMMARY OF FARMS SERVICED WITH 1% AGREEMENTS

COUNTY	NUMBER OF REFERRALS	TOTAL AMOUNT IN AGREEMENT	AMOUNT OF PAID VOUCHERS
	NUMBER	DOLLARS	DOLLARS
	(1)	(2)	(3)
ADAMS	4	216	133
BENEWAH	11	388	388
BOISE	5	67	67
BONNER	24	195	195
BOUNDARY	6	237	237
CLEARWATER	13	191	191
IDAHO	8	409	409
KOOTENAI	57	256	256
LATAH	15	256	256
NEZ PERCE	4	554	228
VALLEY	2	304	57
STATE TOTAL	149	3,073	2,417

TABLE 10. NET NUMBER OF FARMS PARTICIPATING AT LEAST ONCE IN THE 1960,
1961, 1962, 1963 AND 1964 PROGRAMS

COUNTY	NUMBER OF FARMS
ADA	623
ADAMS	176
BANNOCK	221
BEAR LAKE	308
BENEWAH	261
BINGHAM	1,169
BLAINE	221
BOISE	37
BONNER	350
BONNEVILLE	709
BOUNDARY	199
BUTTE	152
CAMAS	124
CANYON	1,365
CARIBOU	349
CASSIA	742
CLARK	85
CLEARWATER	228
CUSTER	177
ELMORE	155
FRANKLIN	538
FREMONT	408
GEM	259
GOODING	543
IDAHO	558
JEFFERSON	556
JEROME	621
KOOTENAI	358
LATAH	1,423
LEMHI	217
LEWIS	344
LINCOLN	398
MADISON	812
MINIDOKA	726
NEZ PERCE	305
ONEIDA	286
OWYHEE	317
PAYETTE	468
POWER	142
TETON	238
TWIN FALLS	1,401
VALLEY	178
WASHINGTON	364
STATE TOTAL	19,111

STATE SUMMARY
FREQUENCY DISTRIBUTION OF FARMS PARTICIPATING IN THE 1964 ACP, BY SIZE OF FARM
AND SIZE OF PAYMENT, AND ALL OTHER FARMS BY SIZE OF FARM

USDA
ASCS

STATE

Idaho

TABLE 11. FARMS PARTICIPATING IN THE 1964 ACP																
SIZE OF 1964 ACP PAYMENT (A)	DISTRIBUTION OF FARMS														ACREAGE OF FARMS AND ON FARMS OF 2000 ACRES OR MORE (P)	
	UNDER 10 ACRES (B)	10 - 49 ACRES (C)	50 - 69 ACRES (D)	70 - 99 ACRES (E)	100 - 139 ACRES (F)	140 - 179 ACRES (G)	UNDER 180 ACRES (H)	180 - 259 ACRES (I)	260 - 499 ACRES (J)	500 - 999 ACRES (K)	1000 - 1999 ACRES (L)	2000 ACRES AND OVER (M)	180 ACRES AND OVER (N)	TOTAL FARMS (O)		
1. \$1 - 20	9	149	52	138	76	70	494	51	68	36	18	4	177	671	10,853	
2. \$20.01 - 40	16	100	58	165	100	102	541	90	138	58	27	6	319	860	17,397	
3. \$40.01 - 60	4	58	26	105	69	109	371	98	120	80	22	10	330	701	32,256	
4. \$60.01 - 100	7	92	34	101	79	111	424	93	198	147	61	21	520	944	71,325	
5. \$1 - 100	36	399	170	509	324	392	1,830	332	524	321	128	41	1,346	3,176	131,831	
6. \$100.01 - 150	6	62	14	69	49	79	279	66	150	147	84	16	463	742	59,758	
7. \$150.01 - 200	3	48	22	54	50	57	234	63	120	101	66	29	379	613	112,359	
8. \$200.01 - 300	1	59	20	81	58	58	277	58	113	95	72	25	363	640	78,994	
9. \$300.01 - 400	2	62	29	72	54	51	270	44	68	62	50	41	265	535	172,241	
10. \$400.01 - 500	2	84	35	99	89	89	398	77	97	66	41	37	318	716	162,182	
11. \$100.01 - 500	14	315	120	375	300	334	1,458	308	548	471	313	148	1,788	3,246	585,534	
12. \$500.01 - 1000	1	21	10	47	62	61	202	73	125	140	72	72	482	684	361,282	
13. \$1000.01 - 2000	0	3	5	8	5	5	26	12	22	26	17	24	101	127	173,491	
14. \$2000.01 - 2499.99	0	0	1	0	1	0	2	0	1	1	0	3	5	7	21,752	
15. Exactly \$2500.00	0	0	0	4	1	2	7	6	6	3	4	2	21	28	12,483	
16. Over \$2500.00	0	0	0	0	0	1	1	2	4	3	1	1	11	12	2,208	
17. Total partici- pating farms	51	738	306	943	693	795	3,526	733	1,230	965	535	291	3,754	7,280	1,288,581	
18. Assistance on farms over \$2500.00	\$ ---	\$ ---	\$ ---	\$ ---	\$ ---	\$ 2,786	\$ 7,442	\$ 14,806	\$ 16,828	\$ 2,890	\$ 5,000	\$ 46,966	\$ 49,752			
19. Nonparticipating farms	1,490	7,844	2,505	4,761	3,399	3,735	23,734	3,088	3,952	2,283	1,384	788	11,495	35,229	5,786,733	
20. All farms	1,541	8,582	2,811	5,704	4,092	4,530	27,260	3,821	5,182	3,248	1,919	1,079	15,249	42,509	7,075,314	

TABLE 11. FARMS PARTICIPATING IN THE 1964 ACP

PART II

1964 COMMODITY PRICE SUPPORT PROGRAM

Price Support Program

The Price Support Program began with corn and cotton being supported in 1933. In Idaho price supports are now offered on all grains. The prices are also supported for dry edible beans and honey. Prior to 1933 farmers that did not have proper storage and finances were forced to sell grain crops at harvest time which glutted the markets. The program has stabilized the market by spreading out marketing and thus allowing orderly marketing. Small growers, by taking price support loans, are now able to hold their crops and take advantage of market increases the same as the one having adequate finances to hold his crop for more advantageous prices.

Importance of Price Supports

A healthy nation is one with adequate food supplies and reserves. In order to have this adequate supply, crops must be produced in surplus to avoid shortages due to unseasonable weather conditions, insect infestations, and other unforeseen disasters. In producing the additional amounts needed for insurance of an adequate supply, the farmer penalizes himself as when crops are in surplus farm prices decline sharply. The producer is entitled to a fair share of the national income and should not be penalized for insuring the nation it will have adequate food and fiber. The Price Support Program helps the producer over rough spots even though he is not guaranteed 100 percent of parity under the present level that crops are supported.

Thanks to Agriculture ***EATING is . . .***

**a time of day
for most Americans**



**not a time of need
as for three out of four
people in the world**

Commodity Loan Program

Producers desiring to take out commodity loans make application through their local county ASCS offices. An application fee of \$3.00 is charged each producer. Growers presenting warehouse receipts on grain are able to secure immediate loans. Producers having grain stored on the farm may secure loans within one or two days after application. Such loans are made on estimated figures. Grade certificates are not secured as in past years. Wheat loans matured on March 31, 1964, and April 30 for barley, oats and rye. The maturity date for bean loans was extended to June 30, 1965. Honey loans matured on May 31, 1965, and July 31 for corn.

At maturity the borrower had the following options:

1. Pay the loan in full. Interest at the rate of $3\frac{1}{2}$ percent per annum is charged. No service charge is assessed a borrower when his loan is redeemed.
2. Deliver the commodity to CCC. (A service charge of $\frac{1}{2}$ cent per bushel on bushels surrendered to CCC.)
3. For barley, corn, oats and wheat the borrower could reseal or extend his loan for another year

Holders of price support loans in Idaho have in past years redeemed a large percentage of commodities placed under support. This year there was an increase in the amount of wheat and honey taken over by CCC at maturity of the loans. A breakdown is as follows:

<u>1964 Crop</u>	<u>Unit</u>	<u>Placed Under Loan</u>	<u>Repaid</u>	<u>Delivered</u>	<u>Resealed</u>
Barley	Bu.	381,070	344,687	683	35,700
Corn	Bu.	30,175	30,175		
Dry Beans	Cwt.	59,691	51,941	7,750 <u>1/</u>	
Honey	Lbs.	952,236	846,225	110,862 <u>2/</u>	
Oats	Bu.	557,444	456,799	91,763	9,950
Rye	Bu.	13,180	6,208	7,561	
Wheat	Bu.	7,043,426	4,607,486	1,649,505	786,435

1/ The original loan maturity date for dry edible bean loans was April 30, 1965. Producers who requested an extension to June 30, 1965, received additional benefits. On April 30 the price was approximately \$9.10 per cwt. for pintos. On June 30, 1965, the market price was approximately \$10.50 which gave the growers opportunity to take advantage of the price raise within the two-month period.

2/ The amount delivered was used in the school lunch program.

The following pages give breakdown by county of commodity loan activity.

TABLE 1.

NUMBER OF BARLEY LOANS, AMOUNT OF BARLEY UNDER LOAN, AND AVERAGE LOAN VALUE

COUNTY	BARLEY LOANS CERTIFIED	BARLEY UNDER LOAN	LOCATION OF BARLEY UNDER LOAN			
			ELEVATORS AND WAREHOUSES		FARM STORAGE	
	NUMBER	BUSHEL	NUMBER	BUSHEL	NUMBER	BUSHEL
	(1)	(2)	(3)	(4)	(5)	(6)
BANNOCK	1	3,690			1	3,690
BEAR LAKE	3	4,171			3	4,171
BUTTE	1	540			1	540
CAMAS	1	630			1	630
CANYON	4	3,194	1	188	3	3,006
CARIBOU	17	268,267	9	179,894	8	88,373
CLEARWATER	1	1,620	1	1,620		
ELMORE	2	7,470			2	7,470
FRANKLIN	3	3,082			3	3,082
FREMONT	11	24,638	3	4,478	8	20,160
IDAHO	7	6,823	5	4,667	2	2,156
JEFFERSON	2	1,687			2	1,687
KOOTENAI	1	1,539			1	1,539
LATAH	1	683	1	683		
LEWIS	5	8,530	5	8,530		
MADISON	3	5,940			3	5,940
MINIDOKA	1	3,150			1	3,150
NEZ PERCE	2	1,790	1	278	1	1,512
ONEIDA	2	4,765			2	4,765
TETON	5	20,840			5	20,840
WASHINGTON	4	8,021	1	2,108	3	5,913
STATE TOTAL	77	381,070	27	202,446	50	178,624

TABLE 1 (CONT'D).

NUMBER OF BARLEY LOANS, AMOUNT OF BARLEY UNDER LOAN, AND AVERAGE LOAN VALUE

COUNTY	AMOUNT LOANED		AVERAGE LOAN VALUE	
	ELEVATORS AND WAREHOUSES	FARM STORAGE	ELEVATORS AND WAREHOUSES	FARM STORAGE
	DOLLARS	DOLLARS	DOLLARS	DOLLARS
	(1)	(2)	(3)	(4)
BANNOCK		3,136		.8498
BEAR LAKE		3,545		.8499
BUTTE		459		.8500
CAMAS		535		.8492
CANYON	142	2,555	.7553	.8499
CARIBOU	149,078	75,108	.8287	.8499
CLEARWATER	1,256		.7753	
ELMORE		6,349		.8499
FRANKLIN		2,619		.8497
FREMONT	3,425	17,136	.7648	.8500
IDAHO	3,617	1,839	.7750	.8529
JEFFERSON		1,433		.8494
KOOTENAI		1,354		.8797
LATAH	536		.7847	
LEWIS	6,630		.7773	
MADISON		5,049		.8500
MINIDOKA		2,677		.8498
NEZ PERCE	215	1,330	.7733	.8796
ONEIDA		4,050		.8499
TETON		17,714		.8500
WASHINGTON	1,576	5,025	.7477	.8499
STATE TOTAL	166,475	151,913	.8223	.8505

TABLE 2.

NUMBER OF BEAN LOANS, AMOUNT OF BEANS UNDER LOAN, AND AVERAGE LOAN VALUE

COUNTY	BEAN LOANS CERTIFIED	BEANS UNDER LOAN	LOCATION OF BEANS UNDER LOAN			
			ELEVATORS AND WAREHOUSES		FARM STORAGE	
	NUMBER	CWT.	NUMBER	CWT.	NUMBER	CWT.
	(1)	(2)	(3)	(4)	(5)	(6)
CANYON	6	1,274	6	1,274		
CASSIA	14	7,387	14	7,387		
ELMORE	1	525	1	525		
GOODING	17	4,809	17	4,809		
JEROME	31	13,926	31	13,926		
LINCOLN	3	1,617	2	751	1	866
MINIDOKA	11	4,264	11	4,264		
TWIN FALLS	51	25,889	51	25,889		
STATE TOTAL	134	59,691	133	58,825	1	866

COUNTY	AMOUNT LOANED		AVERAGE LOAN VALUE	
	ELEVATORS AND WAREHOUSES	FARM STORAGE	ELEVATORS AND WAREHOUSES	FARM STORAGE
	DOLLARS	DOLLARS	DOLLARS	DOLLARS
	(7)	(8)	(9)	(10)
CANYON	7,587		5.9552	
CASSIA	52,852		7.1547	
ELMORE	3,816		7.2685	
GOODING	30,350		6.3110	
JEROME	88,951		6.3874	
LINCOLN	4,528	4,000	6.0292	4.6189
MINIDOKA	27,407		6.4275	
TWIN FALLS	170,842		6.5990	
STATE TOTAL	386,333	4,000	6.5676	4.6189

TABLE 3.

1964-CROP DRY EDIBLE BEAN LOANS BY CLASS

COUNTY	COUNTY TOTAL	FARM STORED	WAREHOUSE STORED					
		GREAT NORTHERN	PINTO	SMALL RED	LIGHT RED KIDNEY	PINK	GREAT NORTHERN	DARK RED KIDNEY
		CWT.	CWT.	CWT.	CWT.	CWT.	CWT.	CWT.
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
CANYON	1,274		1,196	78				
CASSIA	7,387		724	5,300	266	1,097		
ELMORE	525			525				
GOODING	4,809		1,748	176			2,885	
JEROME	13,926		6,069	934	455		6,468	
LINCOLN	1,617	866	506				245	
MINIDOKA	4,264		1,454	230	116		2,464	
TWIN FALLS	25,889		7,610	5,265	832	342	11,755	85
STATE TOTAL	59,691	866	19,307	12,508	1,669	1,439	23,817	85

TABLE 4.

NUMBER OF CORN LOANS, AMOUNT OF CORN UNDER LOAN, AND AVERAGE LOAN VALUE

COUNTY	FARM STORED			
	CORN LOANS CERTIFIED	CORN UNDER LOANS	AMOUNT LOANED	AVERAGE LOAN VALUE
	NUMBER	BUSHELs	DOLLARS	DOLLARS
	(1)	(2)	(3)	(4)
ELMORE	1	29,750	36,295	1.2200
WASHINGTON	1	425	518	1.2188
STATE TOTAL	2	30,175	36,813	1.2199

TABLE 5.

NUMBER OF HONEY LOANS, AMOUNT OF HONEY UNDER LOAN, AND AVERAGE LOAN VALUE

COUNTY	FARM STORED			
	HONEY LOANS CERTIFIED	HONEY UNDER LOAN	AMOUNT LOANED	AVERAGE LOAN VALUE
	NUMBER	POUNDS	DOLLARS	DOLLARS
	(1)	(2)	(3)	(4)
ADA	2	148,014	17,762	.120
BINGHAM	2	87,480	10,498	.120
CANYON	2	116,028	13,923	.120
CASSIA	4	162,270	19,472	.120
GOODING	1	173,196	20,784	.120
JEFFERSON	1	59,400	7,128	.120
LINCOLN	1	44,874	5,385	.120
MADISON	2	81,270	9,752	.120
PAYETTE	1	79,704	9,405	.118
STATE TOTAL	16	952,236	114,109	.120

TABLE 6.

NUMBER OF RYE LOANS, AMOUNT OF RYE UNDER LOAN, AND AVERAGE LOAN VALUE

COUNTY	RYE LOANS CERTIFIED	RYE UNDER LOAN	LOCATION OF RYE UNDER LOAN			
			ELEVATORS AND WAREHOUSES		FARM STORAGE	
	NUMBER	BUSHELs	NUMBER	BUSHELs	NUMBER	BUSHELs
	(1)	(2)	(3)	(4)	(5)	(6)
KOOTENAI	5	6,972	4	5,685	1	1,287
LATAH	4	6,208	4	6,208		
STATE TOTAL	9	13,180	8	11,893	1	1,287

TABLE 6 (CONT'D). NUMBER OF RYE LOANS, AMOUNT OF RYE UNDER LOAN, AND AVERAGE LOAN VALUE

COUNTY	AMOUNT LOANED		AVERAGE LOAN VALUE	
	ELEVATORS AND WAREHOUSES	FARM STORAGE	ELEVATORS AND WAREHOUSES	FARM STORAGE
	DOLLARS	DOLLARS	DOLLARS	DOLLARS
	(1)	(2)	(3)	(4)
KOOTENAI	6,519	1,492	1.1467	1.1592
LATAH	6,377		1.0273	
STATE TOTAL	12,896	1,492	1.0845	1.1592

TABLE 7. NUMBER OF OAT LOANS, AMOUNT OF OATS UNDER LOAN, AND AVERAGE LOAN VALUE

COUNTY	OAT LOANS CERTIFIED	OATS UNDER LOAN	LOCATION OF OATS UNDER LOAN			
			ELEVATORS AND WAREHOUSES		FARM STORAGE	
	NUMBER	BUSHEL	NUMBER	BUSHEL	NUMBER	BUSHEL
	(1)	(2)	(3)	(4)	(5)	(6)
ADA	1	3,150			1	3,150
BENEWAH	6	50,924	1	966	5	49,958
BINGHAM	2	2,720			2	2,720
BLAINE	1	489			1	489
BOUNDARY	43	351,476	22	96,866	21	254,610
BUTTE	1	9,677			1	9,677
CANYON	2	2,295			2	2,295
CLEARWATER	4	7,016	4	7,016		
FREMONT	2	1,541	2	1,541		
JEFFERSON	1	2,070			1	2,070
KOOTENAI	13	20,689	7	12,098	6	8,591
LATAH	43	78,808	43	78,808		
MADISON	1	900			1	900
OWYHEE	2	2,745			2	2,745
TETON	1	675			1	675
VALLEY	8	22,269			8	22,269
STATE TOTAL	131	557,444	79	197,295	52	360,149

TABLE 7 (CONT'D).

NUMBER OF OAT LOANS, AMOUNT OF OATS UNDER LOAN, AND AVERAGE LOAN VALUE

COUNTY	AMOUNT LOANED		AVERAGE LOAN VALUE	
	ELEVATORS AND WAREHOUSES	FARM STORAGE	ELEVATORS AND WAREHOUSES	FARM STORAGE
	DOLLARS	DOLLARS	DOLLARS	DOLLARS
	(1)	(2)	(3)	(4)
ADA		2,142		.6800
BENEWAH	603	32,967	.6242	.6599
BINGHAM		1,741		.6400
BLAINE		322		.6584
BOUNDARY	57,664	162,925	.5953	.6399
BUTTE		6,192		.6399
CANYON		1,560		.6797
CLEARWATER	4,264		.6078	
FREMONT	911		.5911	
JEFFERSON		1,324		.6396
KOOTENAI	7,496	5,673	.6196	.6603
LATAH	49,365		.6264	
MADISON		576		.6400
OWYHEE		1,866		.6797
TETON		432		.6400
VALLEY		14,695		.6599
STATE TOTAL	120,303	232,415	.6098	.6454

TABLE 8.

NUMBER OF WHEAT LOANS, AMOUNT OF WHEAT AND PERCENTAGE
OF PRODUCTION UNDER LOAN, AND AVERAGE FARM LOAN VALUE

COUNTY	WHEAT LOANS CERTIFIED	WHEAT UNDER LOAN	ESTIMATED PRELIMINARY WHEAT PRODUCTION ^{1/}	PERCENT OF WHEAT UNDER LOAN
	NUMBER	BUSHELS	BUSHELS	PERCENT
	(1)	(2)	(3)	(4)
ADA	15	12,926	300,000	4.3
ADAMS			29,400	
BANNOCK	21	71,485	1,466,500	4.9
BEAR LAKE			519,900	
BENEWAH	65	391,712	969,800	40.4
BINGHAM	91	216,133	2,341,100	9.2
BLAINE	15	37,469	259,600	14.4
BOISE			12,500	
BONNER			30,900	
BONNEVILLE	81	244,133	2,809,700	8.7
BOUNDARY	4	25,425	561,000	4.5
BUTTE	9	13,860	286,900	4.8
CAMAS	1	9,000	454,800	2.0
CANYON	68	89,055	1,507,200	5.9
CARIBOU	18	75,860	1,449,700	5.2
CASSIA	23	169,515	2,068,600	8.2
CLARK	1	405	134,100	.3
CLEARWATER	11	26,380	303,000	8.7
CUSTER	6	6,416	130,000	4.9
ELMORE	7	10,202	195,200	5.2
FRANKLIN	37	105,680	958,200	11.0
FREMONT	55	137,568	1,507,300	9.1
GEM	3	4,725	122,800	3.8
GOODING	4	4,365	539,800	.8
IDAHO	209	819,082	2,781,800	29.4
JEFFERSON	63	139,264	1,427,700	9.8
JEROME	23	31,997	1,209,400	2.6
KOOTENAI	53	300,258	909,700	33.0
LATAH	260	1,018,932	3,418,000	29.8
LEMHI			40,400	
LEWIS	128	602,744	2,195,100	27.5
LINCOLN	32	40,143	516,000	7.8
MADISON	65	208,708	1,606,200	13.0
MINIDOKA	37	105,066	1,520,200	6.9
NEZ PERCE	163	1,160,869	3,395,700	34.2
ONEIDA	50	218,979	1,522,900	14.4
OWYHEE	18	18,170	252,600	7.2
PAYETTE	12	13,675	267,500	5.1
POWER	53	279,583	2,258,200	12.4
TETON	23	166,690	729,200	22.9
TWIN FALLS	91	186,275	2,704,600	6.9
VALLEY			6,600	
WASHINGTON	43	80,677	480,200	16.8
STATE TOTAL	1,858	7,043,426	46,200,000	15.2

^{1/} FURNISHED BY STATISTICAL REPORTING SERVICE

TABLE 8 (CONT'D)

NUMBER OF WHEAT LOANS, AMOUNT OF WHEAT AND PERCENTAGE
OF PRODUCTION UNDER LOAN, AND AVERAGE FARM LOAN VALUE

COUNTY	LOCATION OF WHEAT UNDER LOAN							
	ELEVATORS AND WAREHOUSES				FARM STORAGE			
	No. OF LOANS	BUSHELS	AMT. LOANED DOLLARS	AV. LOAN VALUE DOLLARS	No. OF LOANS	BUSHELS	AMT. LOANED DOLLARS	AV. LOAN VALUE DOLLARS
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
ADA	10	4,988	5,444	1.0914	5	7,938	9,365	1.1798
BANNOCK	9	16,225	18,492	1.1397	12	55,260	62,991	1.1399
BENEWAH	54	317,440	373,500	1.1766	11	74,272	92,082	1.2398
BINGHAM	56	105,104	115,362	1.0976	35	111,029	124,452	1.1209
BLAINE	2	1,791	1,911	1.0670	13	35,678	40,669	1.1399
BONNEVILLE	44	145,775	172,816	1.1855	37	98,358	109,168	1.1099
BOUNDARY					4	25,425	29,493	1.1600
BUTTE					9	13,860	15,522	1.1199
CAMAS					1	9,000	10,260	1.1400
CANYON	37	45,424	52,606	1.1581	31	43,631	51,476	1.1798
CARIBOU	2	13,028	13,341	1.0240	16	62,832	70,994	1.1299
CASSIA	10	99,027	107,474	1.0853	13	70,488	82,464	1.1699
CLARK					1	405	437	1.0790
CLEARWATER	9	19,701	22,238	1.1288	2	6,679	8,081	1.2099
CUSTER					6	6,416	7,185	1.1198
ELMORE	2	1,436	1,567	1.0912	5	8,766	10,255	1.1699
FRANKLIN	15	34,075	40,260	1.1815	22	71,605	83,277	1.1630
FREMONT	10	25,822	28,100	1.0882	45	111,746	122,161	1.0932
GEM					3	4,725	5,575	1.1798
GOODING	1	450	475	1.0555	3	3,915	4,541	1.1598
IDAHO	182	664,264	738,529	1.1118	27	154,818	186,974	1.2077
JEFFERSON	20	39,228	46,085	1.1748	43	100,036	113,591	1.1355
JEROME	14	17,181	18,629	1.0843	9	14,816	17,333	1.1699
KOOTENAI	50	265,912	302,954	1.1393	3	34,346	42,242	1.2299
LATAH	249	942,425	1,087,558	1.1540	11	76,507	94,861	1.2399
LEWIS	123	572,468	644,542	1.1259	5	30,276	36,631	1.2099
LINCOLN	12	11,238	12,003	1.0681	20	28,905	33,238	1.1499
MADISON	2	1,793	2,219	1.2375	63	206,915	227,151	1.0978
MINIDOKA	12	51,780	57,253	1.1057	25	53,286	62,281	1.1688
NEZ PERCE	137	799,607	919,068	1.1494	26	361,262	447,929	1.2399
ONEIDA	2	10,667	11,770	1.1034	48	208,312	241,621	1.1599
OWYHEE	11	11,949	13,003	1.0882	7	6,221	7,340	1.1798
PAYETTE	4	2,903	3,136	1.0802	8	10,772	12,710	1.1799
POWER	21	99,622	111,517	1.1194	32	179,961	205,138	1.1399
TETON					23	166,690	180,009	1.0799
TWIN FALLS	84	170,759	193,146	1.1311	7	15,516	18,475	1.1907
WASHINGTON	18	38,066	43,738	1.1490	25	42,611	50,277	1.1799
STATE TOTAL	1,202	4,530,148	5,158,736	1.1388	656	2,513,278	2,918,249	1.1612



PART III

1964 COMMODITY LOAN RESEAL PROGRAM

Farm-stored loans may be resealed in specified States under price support loan. After a reseal program is announced, the program is made available only in those States where ASC State committees determine that there may be a shortage of space and that the commodity can be safely stored for the period of the reseal loan. Producers in these same States may also convert purchase agreements (for commodities now held in farm-storage) into price support loans for the extended period. A storage payment in line with UGSA rate is paid if grain is held until maturity date of reseal loan.

Resealed farm-stored loans may be extended in specified States under price-support loan. If such program is authorized, the ASC State committee must make the same determination as for reseal loans.

In addition to providing the producer additional income in the form of storage payments, this program enables growers to hold their commodities longer after loans mature in the spring of each year. This provides orderly marketing of grain during the summer months prior to the harvesting of new crops.

A summary of reseal and extended reseal loan activity for Idaho is as follows:





TABLE 1.

BUSHELS AND DOLLAR VALUE OF 1963 RESEAL BARLEY, OATS AND WHEAT UNDER LOAN

COUNTY	BARLEY			OATS			WHEAT		
	No.	BUSHELS	DOLLARS	No.	BUSHELS	DOLLARS	No.	BUSHELS	DOLLARS
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
BANNOCK							3	4,425	7,372
BENEWAH				1	3,558	2,419	3	17,165	30,380
BLAINE	1	1,001	830				7	15,582	25,477
BOUNDARY				3	19,374	12,979	4	11,465	20,377
FRANKLIN							2	11,818	18,334
FREMONT	1	2,072	1,719				2	2,755	4,573
GOODING							7	28,218	48,803
IDAHO				1	887	594	1	6,748	10,619
JEFFERSON							1	4,609	8,157
LATAH							2	8,816	15,339
LEWIS	1	2,724	2,288				3	2,211	3,760
MADISON							1	1,722	2,824
MINIDOKA							5	12,235	21,641
NEZ PERCE							7	16,128	25,618
TETON	3	11,044	9,165				2	2,862	4,889
WASHINGTON									
STATE TOTAL	6	16,841	14,002	5	23,819	15,992	50	146,759	248,163

TABLE 2.

BUSHEL AND DOLLAR VALUE OF 1962 EXTENSION 1 RESEAL BARLEY, OATS AND WHEAT UNDER LOAN

COUNTY	BARLEY			OATS			WHEAT		
	No.	BUSHEL	DOLLARS	No.	BUSHEL	DOLLARS	No.	BUSHEL	DOLLARS
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
BANNOCK							1	698	1,284
BENEWAH							1	1,018	1,985
BINGHAM							2	4,038	7,332
CAMAS	1	916	861						
CARIBOU	6	39,625	37,164						
FREMONT	4	7,894	7,282				4	3,804	7,083
IDAHO	1	1,166	1,096				4	13,117	24,958
JEFFERSON							1	984	1,761
JEROME							1	1,325	2,491
LATAH	2	6,115	5,955				1	4,620	9,009
LEWIS							1	2,768	5,314
MADISON							1	945	1,663
NEZ PERCE							5	77,249	149,261
TETON	5	17,892	16,817				1	5,482	9,833
TWIN FALLS							3	6,749	12,822
VALLEY				3	12,162	7,661			
STATE TOTAL	19	73,608	69,175	3	12,162	7,661	26	122,797	234,796

TABLE 3.

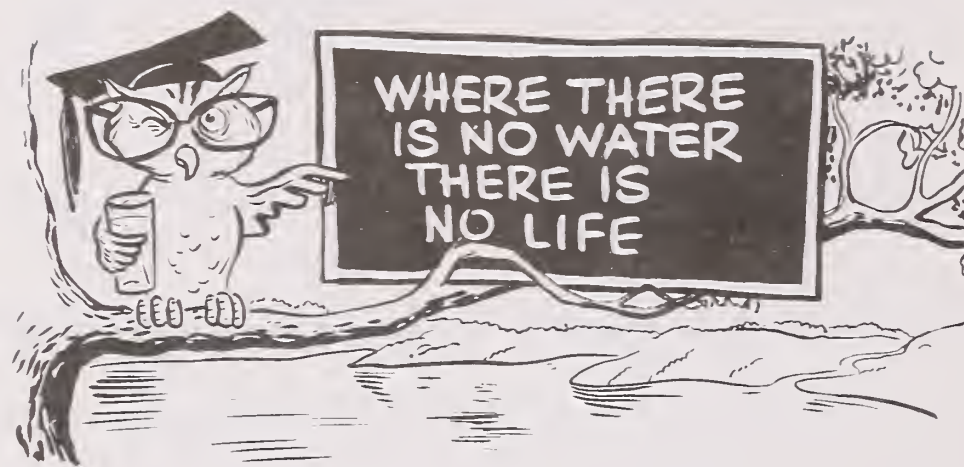
BUSHELS AND DOLLAR VALUE OF 1961 EXTENSION 1 WHEAT UNDER LOAN

COUNTY	WHEAT		
	NUMBER	BUSHELS	DOLLARS
	(1)	(2)	(3)
BINGHAM	1	1,499	2,338
FREMONT	1	977	1,533
IDAHO	3	14,070	24,195
LATAH	1	4,106	7,185
NEZ PERCE	1	1,424	2,492
TETON	1	941	1,467
TWIN FALLS	2	2,138	3,442
WASHINGTON	1	628	1,011
STATE TOTAL	11	25,783	43,663

TABLE 4.

BUSHELS AND DOLLAR VALUE OF 1960 EXTENSION 2 CORN AND WHEAT UNDER LOAN

COUNTY	CORN			WHEAT		
	NUMBER	BUSHELS	DOLLARS	NUMBER	BUSHELS	DOLLARS
	(1)	(2)	(3)	(4)	(5)	(6)
FREMONT				2	5,482	8,511
IDAHO				1	7,216	11,978
JEFFERSON				1	1,011	1,556
PAYETTE	1	889	1,022			
STATE TOTAL	1	889	1,022	4	13,709	22,045



PART IV

1964 COMPLIANCE PROGRAM

Producers participating in the voluntary farm programs have the responsibility of complying with each program provision. Representatives of ASCS are responsible for seeing that participating producers have complied with their intentions by making on-the-farm visits to determine field acreages for eligibility of program payments.

Participating farmers can insure compliance with programs by making use of the measurement service program. This service is offered to producers at their expense. Acreages can be measured prior to planting and are guaranteed by ASCS personnel providing the farmer seeds within the staked areas.

County committees employed 194 compliance supervisors and field reporters to complete the necessary field work on the programs and farms listed on the following two pages of this report.

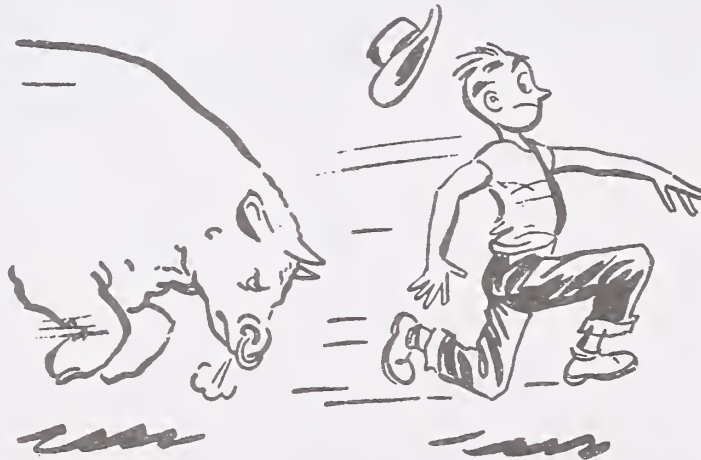




TABLE 1.

1964 INITIAL COMPLIANCE ACREAGE DETERMINATION

COUNTY	WHEAT FARMS CHECKED	FEED GRAIN FARMS CHECKED	SOIL BANK FARMS CHECKED	SUGAR BEET FARMS CHECKED
	NUMBER	NUMBER	NUMBER	NUMBER
	(1)	(2)	(3)	(4)
ADA	451	126	1	
ADAMS	38	13	2	
BANNOCK	526	191	4	
BEAR LAKE	431	137	29	
BENEWAH	248	77	50	
BINGHAM	1,499	65	5	5
BLAINE	243	44	2	
BOISE	19	11	1	
BONNER	157	21	61	
BONNEVILLE	1,088	71	25	9
BOUNDARY	225	45	15	
BUTTE	165	48	2	
CAMAS	126	51	23	
CANYON	1,780	162		
CARIBOU	462	150	11	
CASSIA	1,054	118	52	
CLARK	49	89	3	
CLEARWATER	251	85	15	
CUSTER	83	27		
ELMORE	150	57	6	
FRANKLIN	757	176	46	
FREMONT	739	99	38	
GEM	292	50	1	
GOODING	643	110		6
IDAHO	617	165	42	
JEFFERSON	811	54	3	14
JEROME	766	40		53
KOOTENAI	412	90	66	
LATAH	972	176	173	
LEMHI	97			
LEWIS	354	117	31	
LINCOLN	392	62	2	4
MADISON	741	104	1	
MINIDOKA	1,099	42	1	
NEZ PERCE	543	99	42	
ONEIDA	519	128	12	1
OWYHEE	403	59		
PAYETTE	541	124		3
POWER	402	66	16	6
TETON	209	37	35	
TWIN FALLS	2,006	47	6	61
VALLEY	53	27	1	
WASHINGTON	528	89	17	
STATE TOTAL	22,966	3,551	840	162

TABLE 2.

1964 MEASUREMENT SERVICE PROGRAM

COUNTY	STAKING			OTHER SERVICES
	WHEAT	FEED GRAIN	SOIL BANK	
	(1)	(2)	(3)	(4)
ADA	8	18		
BANNOCK	3			
BEAR LAKE	7	2		
BINGHAM	7			
BONNEVILLE	11			
CARIBOU	30	19	1	
CASSIA	61	11	3	
CLARK	2	2		
CUSTER	28	3		
FRANKLIN	26	13		105
FREMONT	2			
GEM	1	1		
JEFFERSON	55			
JEROME	17	1		
KOOTENAI	4			
LATAH	3			
LEWIS	22			
MADISON	47			
MINIDOKA	15	1		
PAYETTE		6		
POWER	86	6	2	
TETON	7			
TWIN FALLS	9			
WASHINGTON	7	2	1	
STATE TOTAL	458	85	7	105

PART V

1964 CONSERVATION RESERVE PROGRAM

The Conservation Reserve Program, known as the Soil Bank Program, is a voluntary program designed to retire cropland from production and to also preserve the land with good soil and water conservation measures.

Farmers were offered cost-sharing to assist them in establishing conservation practices on the land in the Soil Bank. Annual payments are made for the period of the contract, providing all provisions of the contract are met. No harvesting of crops or grazing is permitted during the contract period.

Contracts could be entered into for periods of three, five, or ten years on eligible land, beginning in one of the years 1956-60 with the final contract year being 1969.

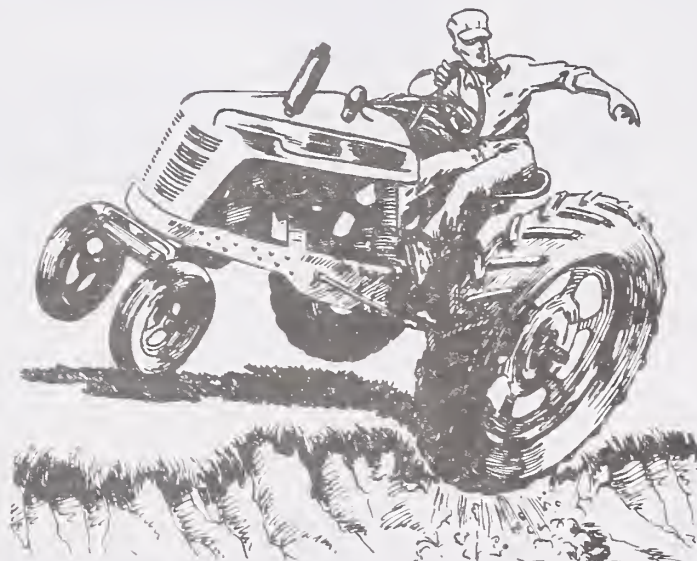




TABLE 1.

1964 CONSERVATION RESERVE PROGRAM

COUNTY	NUMBER OF CONTRACTS	ACRES UNDER CONTRACT	ANNUAL PAYMENTS (DOLLARS)	AVERAGE RENTAL PER ACRE (DOLLARS)
	(1)	(2)	(3)	(4)
ADA	1	139	1,782	9.43
ADAMS	2	399	5,073	12.71
BANNOCK	5	1,076	10,653	9.90
BEAR LAKE	30	5,399	56,191	10.41
BENEWAH	51	5,036	89,116	17.70
BINGHAM	5	1,561	14,670	9.40
BLAINE	2	704	8,873	12.60
BOISE	1	457	4,693	10.27
BONNER	68	4,272	57,424	13.44
BONNEVILLE	25	12,693	90,417	7.12
BOUNDARY	15	552	9,858	17.86
BUTTE	2	1,793	14,997	8.36
CAMAS	23	6,844	73,673	10.76
CARIBOU	12	3,328	35,993	10.82
CASSIA	53	19,166	160,323	8.36
CLARK	3	1,468	11,204	7.63
CLEARWATER	16	1,276	20,045	15.71
ELMORE	6	1,769	20,994	11.87
FRANKLIN	45	10,645	137,785	12.94
FREMONT	38	9,594	144,553	15.07
GEM	1	251	3,022	12.04
IDAHO	43	5,219	103,147	19.76
JEFFERSON	3	584	3,346	5.73
KOOTENAI	66	10,506	125,160	11.91
LATAH	174	19,903	370,303	18.61
LEWIS	32	6,336	121,482	19.17
LINCOLN	2	215	1,876	8.73
MADISON	1	35	460	13.14
MINIDOKA	1	210	2,522	12.01
NEZ PERCE	41	4,332	89,317	20.62
ONEIDA	12	3,442	38,824	11.28
POWER	17	6,560	52,402	7.99
TETON	35	6,253	74,615	11.93
TWIN FALLS	6	1,009	12,654	12.54
VALLEY	1	188	1,779	9.46
WASHINGTON	17	5,182	51,068	9.85
STATE TOTAL	855	158,446	2,020,294	12.75

TABLE 2.

1964 CONSERVATION RESERVE PROGRAM

COUNTY	WHOLE FARM CONTRACTS		PART-FARM CONTRACTS	
	NUMBER OF CONTRACTS	ACRES UNDER CONTRACT	NUMBER OF CONTRACTS	ACRES UNDER CONTRACT
	(1)	(2)	(3)	(4)
ADA	1	189		
ADAMS	2	399		
BANNOCK	3	750	2	326
BEAR LAKE	25	4,323	5	1,076
BENEWAH	38	3,755	13	1,281
BINGHAM	5	1,561		
BLAINE	2	704		
BOISE	1	457		
BONNER	67	4,231	1	41
BONNEVILLE	23	11,178	2	1,515
BOUNDARY	12	471	3	81
BUTTE	1	543	1	1,250
CAMAS	20	6,248	3	596
CARIBOU	8	2,374	4	954
CASSIA	37	13,196	16	5,970
CLARK	3	1,468		
CLEARWATER	13	1,128	3	148
ELMORE	4	1,483	2	286
FRANKLIN	41	9,828	4	817
FREMONT	24	6,938	14	2,656
GEM	1	251		
IDAHO	34	4,276	9	943
JEFFERSON	3	584		
KOOTENAI	60	8,491	6	2,015
LATAH	164	18,631	10	1,272
LEWIS	28	4,951	4	1,385
LINCOLN	1	156	1	59
MADISON			1	35
MINIDOKA			1	210
NEZ PERCE	37	3,962	4	370
ONEIDA	11	3,436	1	6
POWER	10	4,091	7	2,469
TETON	29	5,289	6	964
TWIN FALLS	5	936	1	73
VALLEY	1	188		
WASHINGTON	14	4,447	3	735
STATE TOTAL	728	130,913	127	27,533

PART VI

1964 FARM STORAGE FACILITY LOAN PROGRAM

The Farm Storage Facility Loan Program started in June 1949. Over the Nation 5½ million bushels of farm storage for grains has been constructed as a result of the program. Loans were also extended to the purchase of mobile drying equipment for the conditioning of price support commodities. Through this program farmers have been able to hold crops on the farm and spread their marketing throughout each year thus aiding the purpose of the Price Support Program--orderly marketing. In the event of atomic attack, such a program may prove a blessing in that all grain storage is not concentrated in large commercial centers subject to such attack.

Producers may secure loans for constructing storage for price support commodities by applying to their local county ASCS offices. Loans of 85 percent of the out-of-pocket cost may be made with low interest rates of 4 percent per annum. Term of the loan is five years from the date of disbursement and repayable in four equal annual payments.

Summary of these programs in Idaho is as follows:

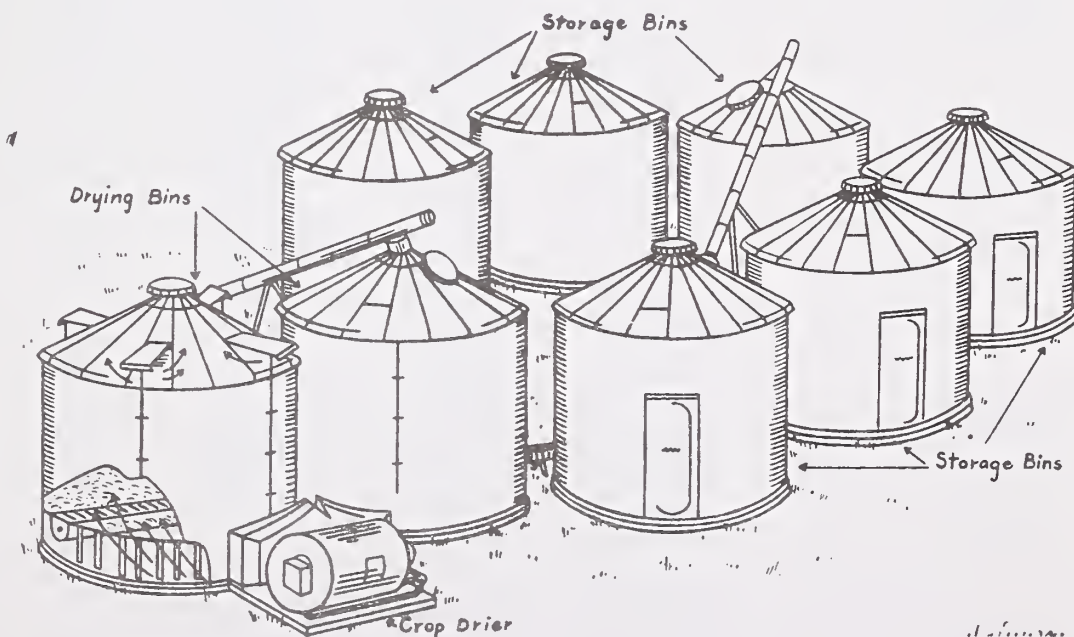




TABLE 1.

FARM STORAGE FACILITY LOANS
CUMULATIVE TO JUNE 30, 1965

COUNTY	MOVABLE				IMMOVABLE			
	LOANS DISBURSED	CAPACITY OF FACILITIES	AMOUNT DISBURSED	AMOUNT REPAID	LOANS DISBURSED	CAPACITY OF FACILITIES	AMOUNT DISBURSED	AMOUNT REPAID
	NUMBER	BUSHELS	DOLLARS	DOLLARS	NUMBER	BUSHELS	DOLLARS	DOLLARS
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
ADA	86	116,010	33,116	31,300				
ADAMS	15	16,550	4,947	4,947				
BANNOCK	168	453,413	116,958	116,507				
BEAR LAKE	79	228,174	75,929	75,280				
BENEWAH	19	235,092	52,123	50,697	2	72,000	31,917	30,017
BINGHAM	335	852,025	320,481	219,602	10	210,770	53,016	53,016
BLAINE	67	126,260	35,531	34,979	1	18,000	3,642	3,642
BOISE	4	6,860	2,123	1,978				
BONNER	2	2,100	660	660				
BONNEVILLE	5	684,195	197,296	182,601	4	160,525	52,194	46,494
BOUNDARY	15	183,464	50,097	38,473	9	207,610	83,736	83,736
BUTTE	141	326,529	95,807	91,838	1	22,016	6,510	6,510
CAMAS	6	17,100	4,202	4,202				
CANYON	287	396,650	111,008	106,085				
CARIBOU	215	756,872	206,075	201,906	2	30,000	8,387	8,387
CASSIA	251	921,990	248,110	242,338	7	291,000	64,145	64,145
CLARK	34	121,100	32,309	30,262	3	58,634	26,067	11,067
CLEARWATER	16	36,110	11,132	9,115				
CUSTER	59	109,310	34,605	33,364				
ELMORE	75	137,226	40,978	34,249	1	29,783	10,706	
FRANKLIN	149	250,780	72,932	69,601	1	10,000	3,376	3,376
FREMONT	311	824,129	211,629	208,037	3	75,870	19,450	19,450
GEM	52	74,524	20,991	20,218				
GOODING	111	121,776	35,141	33,789				
IDAHO	9	73,627	19,931	18,502	1	26,000	12,800	12,800
JEFFERSON	414	807,965	238,076	232,406	4	116,000	32,374	32,374
JEROME	264	442,456	134,154	125,254				
KOOTENAI	8	42,610	10,072	8,679	2	58,400	21,775	16,331
LATAH	12	88,180	19,412	14,004				
LEMHI	13	26,210	7,678	5,143				
LEWIS	14	118,204	33,665	30,650				
LINCOLN	136	271,658	78,624	77,478				
MADISON	185	480,066	140,396	136,615	5	100,716	38,771	38,771
MINIDOKA	532	1,182,377	357,113	352,857	4	49,600	14,929	14,929
NEZ PERCE	40	202,378	62,983	58,253	2	19,732	7,911	4,514
ONEIDA	185	593,551	164,210	160,550	1	8,000	1,150	1,150
OWYHEE	94	140,960	42,767	41,713	5	139,000	31,162	28,521
PAYETTE	96	126,253	36,112	35,374				
POWER	95	302,282	81,465	80,504				
TETON	127	498,818	132,348	122,136	2	41,000	16,858	16,858
TWIN FALLS	81	161,618	41,146	40,646	1	36,000	10,400	10,400
VALLEY	35	99,449	24,168	23,604				
WASHINGTON	110	197,574	54,071	51,361				
STATE TOTAL	4,952	12,854,475	3,602,571	3,457,757	71	1,780,656	551,276	506,488

TABLE 2.

FARM STORAGE FACILITY LOANS
JULY 1, 1964 TO JUNE 30, 1965

COUNTY	MOVABLE			IMMOVABLE		
	LOANS DISBURSED	CAPACITY OF FACILITIES	AMOUNT DISBURSED	LOANS DISBURSED	CAPACITY OF FACILITIES	AMOUNT DISBURSED
	NUMBER	BUSHELS	DOLLARS	NUMBER	BUSHELS	DOLLARS
	(1)	(2)	(3)	(4)	(5)	(6)
ADA	1	1,900	556			
BEAR LAKE	1	1,000	297			
BINGHAM	2	7,000	1,803			
BLAINE	1	2,000	552			
BONNEVILLE	1	3,030	786			
BOUNDARY	1	20,000	4,972			
BUTTE	1	2,300	588			
CANYON	1	1,000	320			
CASSIA	3	8,080	2,343			
CLARK				1	30,000	15,000
FRANKLIN	3	9,700	2,741			
FREMONT	2	3,530	955			
JEFFERSON	1	1,000	412			
JEROME	2	3,000	938			
LINCOLN	1	2,250	496			
MINIDOKA	2	7,552	2,096			
ONEIDA	1	12,500	2,495			
TETON	3	15,860	3,982			
WASHINGTON	1	1,500	436			
STATE TOTAL	28	103,202	26,768	1	30,000	15,000

TABLE 3.

MOBILE DRYING EQUIPMENT LOANS

COUNTY	FROM BEGINNING OF PROGRAM		
	LOANS DISBURSED	AMOUNT DISBURSED	AMOUNT REPAID
	NUMBER	DOLLARS	DOLLARS
	(1)	(2)	(3)
ADA	1	4,137	4,137
BEAR LAKE	1	461	461
BENEWAH	1	1,976	988
BOUNDARY	8	21,808	21,808
CANYON	3	8,781	8,781
CLEARWATER	1	124	124
ELMORE	3	10,625	8,733
OWYHEE	5	16,039	16,039
PAYETTE	1	4,600	2,265
STATE TOTAL	24	68,551	63,336



PART VII

1964 FEED GRAIN PROGRAM

The 1964 Feed Grain Program was entirely voluntary. Participation in the program was a matter of individual decision by each producer on farms that produced barley, corn, or grain sorghum. Producers who grew more than one of the feed grains--barley, corn, and grain sorghum--had a total feed grain base for their farms and could make a choice of diverting from the base acreage to conservation use one or more of these feed grains. The base period was 1959-60.

The program was designed to:

1. Raise farm income by assuring fair prices for feed grain producers and by providing a basis for stability for live-stock prices.
2. Continue the substantial progress toward the national goal of a 45- to 50-million ton feed grain carryover. Previous programs had already reduced the carryover from 85 million tons to less than 60 million tons.
3. Reduce program costs to taxpayers by reducing the storage cost of grain held in Government inventory.

Farmers who participated were eligible for diversion and price support payments and price support loans on their 1964 production of the three grains. The price support payments were made to those participating whether the feed grain produced in 1964 was fed on the farm, sold, or placed under a price support loan. This report shows how farmers in Idaho participated in the program.



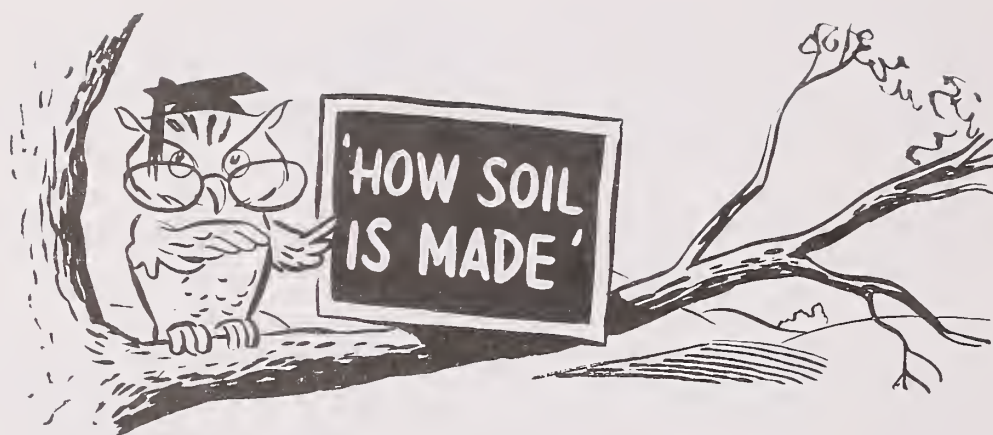


TABLE 1.

1964 FEED GRAIN PROGRAM

COUNTY	FEED GRAIN FARMS			FEED GRAIN BASE ALLOCATED TO FARMS		
	TOTAL IN COUNTY	ENROLLED	PARTICIPATING FARMS EARNING PAYMENT	TOTAL IN COUNTY	ENROLLED	PARTICIPATING FARMS EARNING PAYMENT
	NUMBER	NUMBER	NUMBER	ACRE	ACRE	ACRE
	(1)	(2)	(3)	(4)	(5)	(6)
ADA	1,043	128	122	21,684	3,454	3,202
ADAMS	70	15	14	1,367	498	496
BANNOCK	594	183	140	28,031	14,167	12,110
BEAR LAKE	490	137	132	20,841	11,594	11,405
BENEWAH	192	77	72	9,745	5,482	5,283
BINGHAM	1,257	68	59	29,760	5,905	5,333
BLAINE	177	47	40	6,529	3,663	3,547
BOISE	39	12	10	688	275	236
BONNER	128	21	18	1,304	202	166
BONNEVILLE	1,034	77	68	41,601	7,578	6,642
BOUNDARY	164	46	43	2,440	685	659
BUTTE	213	48	47	8,682	3,363	3,324
CAMAS	98	52	46	11,360	7,005	6,167
CANYON	1,563	162	158	26,648	4,209	4,142
CARIBOU	552	152	134	79,403	45,970	44,073
CASSIA	1,010	119	111	46,197	10,704	10,267
CLARK	89	36	34	7,494	3,800	3,719
CLEARWATER	178	85	77	6,708	3,877	3,533
CUSTER	122	25	23	3,567	975	834
ELMORE	183	58	48	11,176	4,770	4,275
FRANKLIN	870	179	165	23,495	8,494	8,087
FREMONT	480	99	86	27,881	12,501	10,037
GEM	360	50	44	6,162	1,566	1,201
GOODING	584	110	98	8,740	2,422	2,243
IDAHO	549	164	139	35,769	12,445	10,544
JEFFERSON	801	55	47	19,636	2,313	1,955
JEROME	1,018	48	40	15,636	1,337	1,225
KOOTENAI	234	92	85	7,108	3,800	3,466
LATAH	849	176	147	36,836	10,909	8,228
LEMHI	116			2,645		
LEWIS	336	117	92	41,918	16,240	13,338
LINCOLN	311	62	54	6,846	1,851	1,689
MADISON	587	104	80	23,632	5,248	2,505
MINIDOKA	865	45	36	19,643	2,845	2,236
NEZ PERCE	481	99	81	26,094	6,939	5,466
ONEIDA	553	128	104	34,271	11,251	8,880
OWYHEE	463	59	57	13,276	3,051	3,007
PAYETTE	521	130	120	9,141	3,764	3,652
POWER	362	68	46	46,792	13,899	9,016
TETON	312	37	32	19,288	6,718	5,990
TWIN FALLS	1,001	47	45	16,772	2,472	2,322
VALLEY	51	27	22	2,148	1,406	1,173
WASHINGTON	476	92	87	14,363	4,993	4,592
STATE TOTAL	21,376	3,536	3,103	823,317	274,640	240,265

TABLE 2.

1964 FEED GRAIN PROGRAM

COUNTY	BASE ACREAGE ON PARTICIPATING FARMS	TOTAL DIVERTED ACREAGE	PORTION DIVERTED ACREAGE OF BASE	DIVERSION PAYMENTS	AVERAGE DIVERSION PAYMENT PER ACRE
	ACRE	ACRE	PER CENT	DOLLARS	DOLLARS
	(1)	(2)	(3)	(4)	(5)
ADA	3,202	1,906	60	79,162	41.53
ADAMS	496	307	62	4,812	15.67
BANNOCK	12,110	5,195	43	68,416	13.17
BEAR LAKE	11,405	5,426	48	80,550	14.85
BENEWAH	5,283	2,726	52	38,454	14.11
BINGHAM	5,333	2,838	53	48,408	17.06
BLAINE	3,547	1,779	50	29,131	16.37
BOISE	236	124	53	1,651	13.31
BONNER	166	146	88	1,763	12.08
BONNEVILLE	6,642	3,283	49	51,093	15.56
BOUNDARY	659	504	76	9,140	18.13
BUTTE	3,324	1,810	54	31,611	17.46
CAMAS	6,167	3,082	50	34,396	11.16
CANYON	4,142	2,505	60	113,649	45.37
CARIBOU	44,073	14,809	34	201,421	13.60
CASSIA	10,267	5,126	50	99,115	19.34
CLARK	3,719	1,890	51	25,985	13.75
CLEARWATER	3,533	1,710	48	26,566	15.54
CUSTER	834	478	57	9,180	19.20
ELMORE	4,275	2,026	47	41,578	20.52
FRANKLIN	8,087	3,962	49	69,003	17.42
FREMONT	10,037	3,958	39	58,014	14.66
GEM	1,201	698	58	20,191	28.93
GOODING	2,243	1,310	58	48,714	37.19
IDAHO	10,544	5,096	48	77,315	15.17
JEFFERSON	1,955	1,043	53	21,788	20.89
JEROME	1,225	782	64	27,564	35.25
KOOTENAI	3,466	1,940	56	28,647	14.77
LATAH	8,228	3,999	49	70,628	17.66
LEWIS	13,338	4,935	37	72,969	14.79
LINCOLN	1,689	1,035	61	30,901	29.86
MADISON	2,505	1,298	51	28,637	22.06
MINIDOKA	2,236	950	42	25,022	26.34
NEZ PERCE	5,466	2,645	48	50,371	19.04
ONEIDA	8,880	3,742	42	51,984	13.89
OWYHEE	3,007	1,626	54	76,996	47.35
PAYETTE	3,652	2,120	58	84,367	39.80
POWER	9,016	3,934	44	41,036	10.43
TETON	5,990	2,639	44	33,986	12.88
TWIN FALLS	2,322	1,284	55	42,545	33.13
VALLEY	1,173	550	47	7,463	13.57
WASHINGTON	4,592	2,323	51	40,849	17.58
STATE TOTAL	240,265	109,539	46	2,005,071	18.30

TABLE 3.

1964 FEED GRAIN PROGRAM

COUNTY	FARMS EARNING PRICE SUPPORT PAYMENT	ACREAGE EARNING PAYMENT	PRICE SUPPORT PAYMENT	AVERAGE PAYMENT PER ACRE
	NUMBER	ACRE	DOLLARS	DOLLARS
	(1)	(2)	(3)	(4)
ADA	44	1,071	8,995	8.40
ADAMS	4	34	143	4.21
BANNOCK	107	5,868	20,150	3.43
BEAR LAKE	94	4,342	16,542	3.81
BENEWAH	30	1,148	4,178	3.64
BINGHAM	18	1,079	4,139	3.84
BLAINE	13	858	3,454	4.03
BOISE	3	70	245	3.50
BONNEVILLE	36	2,242	8,586	3.83
BOUNDARY	6	76	349	4.59
BUTTE	22	1,089	4,441	4.08
CAMAS	26	1,973	5,506	2.79
CANYON	48	703	7,064	10.05
CARIBOU	124	25,945	107,350	4.14
CASSIA	45	2,918	12,707	4.35
CLARK	26	1,302	4,297	3.30
CLEARWATER	35	1,269	5,188	4.09
CUSTER	9	252	1,412	5.60
ELMORE	27	1,573	8,735	5.55
FRANKLIN	127	3,565	15,512	4.35
FREMONT	64	4,930	21,640	4.39
GEM	17	397	2,615	6.59
GOODING	38	624	5,240	8.40
IDAHO	87	3,447	13,464	3.91
JEFFERSON	14	562	3,003	5.34
JEROME	9	146	1,310	8.97
KOOTENAI	22	895	3,540	3.96
LATAH	79	2,828	12,590	4.45
LEWIS	74	6,436	27,398	4.26
LINCOLN	16	378	2,883	7.63
MADISON	21	855	3,843	4.49
MINIDOKA	26	760	5,271	6.94
NEZ PERCE	42	1,707	8,296	4.86
ONEIDA	78	4,218	14,502	3.44
OWYHEE	26	608	6,477	10.65
PAYETTE	40	894	7,649	8.56
POWER	32	3,744	9,621	2.57
TETON	25	2,318	7,821	3.37
TWIN FALLS	8	305	2,646	8.68
VALLEY	8	223	825	3.70
WASHINGTON	55	1,390	6,813	4.90
STATE TOTAL	1,625	95,042	406,440	4.28



PART VIII

1964 SUGAR BEET PROGRAM

Basically, the Sugar Act is intended to do three things: (1) Make it possible as a matter of national security to produce a substantial part of our sugar requirements within the continental United States and to do this without the consumer-penalizing device of a high protective tariff; (2) assure United States consumers of a plentiful and stable supply of sugar at reasonable prices; and (3) permit friendly foreign countries to participate equitably in supplying the United States sugar market for the double purpose of expanding international trade and assuring a stable and adequate supply of sugar.

Main features of the sugar program include: (1) The determination each year of the amount of sugar which will be needed to fill United States requirements; (2) the establishment of "quotas" which determine the share of this market which will be available for specified domestic and foreign producing areas; (3) the establishment (as needed) of individual allotments, or "proportionate shares," for domestic farm producers; and (4) the payment of "conditional payments" to producers in return for their compliance with the production adjustment and other provisions of the program. Proportionate shares were not in effect from 1961 through 1964.

The conditional payments to producers are financed out of the general funds of the Treasury. However, sugar taxes on sugar processed in the United States and on imported refined sugar provide funds for the Treasury which more than offset all costs of the program, including payments to growers and administrative costs.

Conditional payments of approximately 91.9 million dollars were made on the 1963 crop to about 59,000 sugar beet and sugar cane producers in 23 States, Puerto Rico, and the Virgin Islands. This report shows Sugar Act payments and other related data for Idaho's 1964 crop.

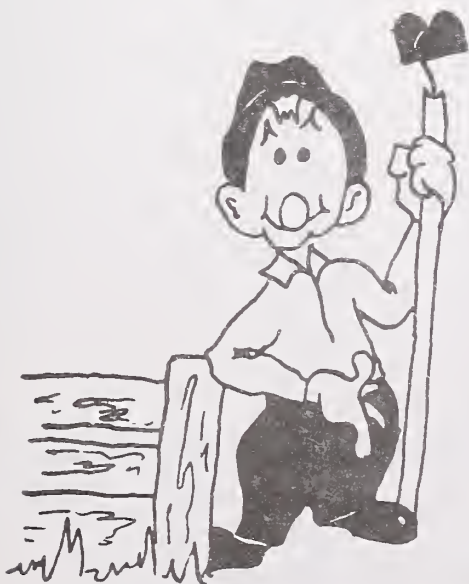




TABLE 1.

NUMBER OF APPLICATIONS, PAYEES, PLANTED ACRES, HARVESTED ACRES, TONS
OF BEETS MARKETING, AND RECOVERABLE SUGAR FROM BEETS MARKETING

COUNTY	APPLI- CATIONS	PAYEES	PLANTED	HARVESTED	TOTAL BEETS MARKETING	RECOVERABLE SUGAR FROM BEETS MARKETING
	NUMBER	NUMBER	ACRES	ACRES	TONS	GWT.
	(1)	(2)	(3)	(4)	(5)	(6)
ADA	40	70	2,064.2	1,991.7	40,605.8	113,330.8
BANNOCK	75	137	5,328.8	5,279.1	64,186.2	190,731.4
BINGHAM	306	475	17,031.9	16,072.8	187,061.6	557,254.7
BLAINE	2	2	137.5	126.0	1,580.8	4,717.9
BONNEVILLE	90	157	5,108.6	4,848.8	59,485.4	177,206.0
CANYON	646	1,244	32,660.1	32,326.1	745,950.8	2,081,944.6
CARIBOU	37	54	2,776.1	2,705.9	24,293.0	70,206.6
CASSIA	362	612	21,531.7	20,812.1	266,435.4	804,311.5
ELMORE	8	12	231.7	228.9	3,868.1	11,751.6
FRANKLIN	180	203	3,947.3	3,656.5	34,926.8	100,939.3
FREMONT	28	45	1,353.3	1,252.2	12,969.4	38,635.7
GEM	28	33	815.5	776.6	11,725.8	32,727.0
GOODING	82	126	1,744.4	1,698.7	26,762.8	81,307.1
JEFFERSON	35	57	2,166.2	1,911.6	20,957.7	62,551.8
JEROME	278	411	9,937.8	9,230.9	147,208.9	447,220.6
LINCOLN	18	27	2,211.2	2,142.1	27,381.8	83,185.9
MADISON	60	68	2,459.1	2,176.1	23,505.0	70,021.2
MINIDOKA	588	926	29,311.8	28,269.8	396,943.3	1,203,727.7
ONEIDA	7	14	263.7	263.7	2,819.2	8,271.5
OWYHEE	126	200	4,767.5	4,552.6	98,546.0	275,043.2
PAYETTE	59	110	2,850.7	2,819.1	63,528.4	177,308.0
POWER	69	100	7,471.5	7,403.9	100,537.4	299,504.4
TWIN FALLS	669	1,305	20,713.9	19,867.3	361,664.7	1,098,643.5
WASHINGTON	80	124	3,460.4	3,452.5	74,203.9	207,102.6
STATE TOTAL	3,873	6,512	180,344.9	173,865.0	2,797,148.2	8,197,644.6

TABLE 2.

BONA FIDE ABANDONED ACREAGE

COUNTY	BONA FIDE ABANDONED ACREAGE				
	FOR PAYMENT			NO PAYMENT	
	FARMS	ACRES	1/3 OF NORMAL YIELD	FARMS	ACRES
	NUMBER	NUMBER	CWT.	NUMBER	NUMBER
	(1)	(2)	(3)	(4)	(5)
ADA	6	72.5	1,332.1		
BANNOCK	3	49.7	676.8		
BINGHAM	40	959.1	13,489.4		
BLAINE	1	11.5	168.3		
BONNEVILLE	9	128.3	1,752.5	5	131.5
CANYON	30	334.0	7,693.5		
CARIBOU	4	70.2	777.9		
CASSIA	31	719.6	11,657.0		
ELMORE	1	2.8	33.5		
FRANKLIN	23	290.8	4,110.7		
FREMONT	3	101.1	1,156.9		
GEM	5	38.9	700.9		
GOODING	6	43.2	814.4	1	2.5
JEFFERSON	13	244.3	2,676.5	1	10.3
JEROME	50	706.9	13,690.4		
LINCOLN	4	69.1	829.8		
MADISON	11	283.0	3,135.4		
MINIDOKA	64	1,042.0	16,553.2		
OWYHEE	15	214.9	4,391.7		
PAYETTE	2	31.6	670.6		
POWER	9	67.6	1,048.6		
TWIN FALLS	70	846.6	19,860.0		
WASHINGTON	3	7.9	161.5		
STATE TOTAL	403	6,335.6	107,381.6	7	144.3

TABLE 3.

APPROVED DEFICIENCY OF PRODUCTION, TOTAL SUGAR FOR PAYMENT, NET PAYMENT
AND AMOUNT DEDUCTED FOR CHILD LABOR

COUNTY	APPROVED DEFICIENCY OF PRODUCTION		TOTAL SUGAR FOR PAYMENT	NET PAYMENT	AMOUNT OF DEDUCTION FOR CHILD LABOR
	FARMS	DEFICIENCY OF PRODUCTION			
	NUMBER	CWT.	CWT.	DOLLARS	DOLLARS
	(1)	(2)	(3)	(4)	(5)
ADA			114,662.9	91,572.33	
BANNOCK	48	22,425.9	213,834.1	169,743.10	
BINGHAM	181	60,837.8	631,581.9	503,764.98	
BLAINE	1	460.8	5,347.0	4,277.60	
BONNEVILLE	38	10,130.1	189,088.6	150,955.72	
CANYON	188	38,960.1	2,128,598.2	1,673,363.35	
CARIBOU	30	16,053.0	87,037.5	69,630.00	
CASSIA	219	87,486.0	903,454.5	713,718.71	
ELMORE	3	1,020.2	12,805.3	10,244.24	
FRANKLIN	144	34,133.2	139,183.2	111,346.56	
FREMONT	13	7,418.1	47,210.7	37,496.48	
GEM	15	3,168.6	36,596.5	29,267.20	
GOODING	48	9,013.3	91,134.8	72,907.84	
JEFFERSON	12	4,114.3	69,342.6	55,365.36	
JEROME	162	46,572.2	507,483.2	405,595.36	
LINCOLN	10	7,276.3	91,292.0	72,458.98	
MADISON	22	3,217.8	76,374.4	60,919.52	
MINIDOKA	323	88,223.5	1,308,504.4	1,038,807.68	
ONEIDA	3	357.5	8,629.0	6,093.20	
OWYHEE	26	5,593.6	285,028.5	227,952.92	
PAYETTE	14	4,322.0	182,300.6	145,345.51	
POWER	38	26,070.3	326,623.3	258,570.61	
TWIN FALLS	409	109,721.8	1,228,225.3	982,281.34	
WASHINGTON	14	3,652.0	210,916.1	168,286.88	
STATE TOTAL	1,961	590,228.4	8,895,254.6	7,060,775.47	

TABLE 4.

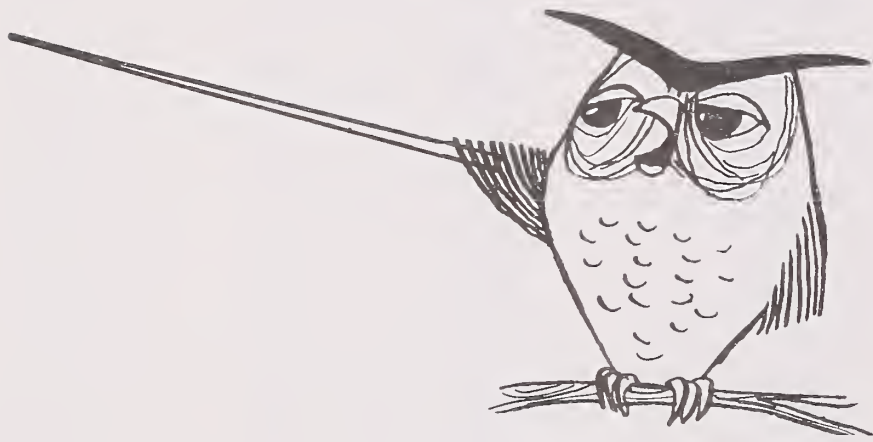
NUMBER OF FARMS, PLANTED ACRES AND TONS OF BEETS MARKETING BY SIZE GROUPS

SIZE GROUPS OF FARMS BY PLANTED ACRE	NUMBER OF APPLICATIONS	PLANTED ACRES	TONS OF BEETS MARKETING FOR SUGAR
(1)	(2)	(3)	(4)
0.1 - 4.9	48	156.7	1,948.3
5.0 - 9.9	229	1,724.4	26,290.2
10.0 - 24.9	1,188	20,351.6	328,389.7
25.0 - 49.9	1,296	45,285.7	737,781.3
50.0 - 99.9	738	49,768.6	789,243.6
100.0 - 199.9	287	36,874.0	548,439.7
200.0 - 299.9	57	13,439.4	183,644.8
300.0 - 399.9	17	5,367.5	81,502.4
400.0 - 499.9	7	2,963.2	47,048.4
500.0 AND ABOVE	6	4,413.8	52,859.8
STATE TOTAL	3,873	180,344.9	2,797,148.2

TABLE 5.

1964 CROP SUGAR BEET AND SUGAR YIELD

COUNTY	SUGAR BEET YIELD PER ACRE IN TONS	SUGAR YIELD PER ACRE IN HUNDREDWEIGHT
	1964 Crop	1964 Crop
	(1)	(2)
ADA	20.4	56.9
BANNOCK	12.2	36.1
BINGHAM	11.6	34.7
BLAINE	12.5	37.4
BONNEVILLE	12.3	36.5
CANYON	23.1	64.4
CARIBOU	9.0	25.9
CASSIA	12.8	38.6
ELMORE	16.9	51.3
FRANKLIN	9.6	27.6
FREMONT	10.4	30.9
GEM	15.1	42.1
GOODING	15.8	47.9
JEFFERSON	11.0	32.7
JEROME	15.9	48.4
LINCOLN	12.8	38.8
MADISON	10.8	32.2
MINIDOKA	14.0	42.6
ONEIDA	10.7	31.4
OWYHEE	21.6	60.4
PAYETTE	22.6	62.9
POWER	13.6	40.5
TWIN FALLS	18.2	55.3
WASHINGTON	21.5	60.0



PART IX

1964 WHEAT STABILIZATION PROGRAM

The program was adopted in April 1964. Its aims were: (1) To enable growers to avoid disastrous fall in income; (2) to insure stable costs of wheat products to consumers; (3) to avoid undue costs to Government, and (4) to enable the United States to continue to enjoy benefits of the International Wheat Agreement.

A majority of wheat farmers voting in the referendum in May 1963 rejected marketing quotas. Under continuing legislation, this made mandatory a 1964 price-support loan rate of \$1.26 per bushel. For more than ten years, the farm price of wheat has been within a few cents of the loan rate. With carryover stocks about 900 million bushels, there was no reasonable expectation that buyers would have paid much more than the \$1.26 loan rate for wheat. The 1964 wheat crop income expectation, therefore, would have dropped to about \$1.75 billion compared with \$2.3 billion for 1963.

Many farmers urged some program to avert so severe a blow to growers and the industries that serve them. Moreover, by planting within their acreage allotments for 1964, most growers "voted with their drills" in favor of farm programs. Congress and the President responded with a two-year voluntary plan.

For the first (1964) year, participation reached 76% of the national effective acreage allotment, in major wheat States averaged 88%.

To be eligible for certificates and diversion payments, farmers were required to enroll and (1) stay within their allotment, (2) devote diverted acres to conservation use (or they could plant any of the designated crops with reduced diversion payment), (3) maintain normal conserving base, (4) stay within the wheat allotment on any other farm in which they had an interest in the wheat crop.

This report shows how Idaho farmers participated in the program.





TABLE 1.

1964 WHEAT STABILIZATION PROGRAM

COUNTY	FARMS WITH ALLOTMENT	FARMS WITH DIVERSION PAYMENT	FARMS WITH CERTIFICATE PAYMENTS	NON-PARTICIPATING FARMS	TOTAL EFFECTIVE ALLOTMENT ON ALL FARMS
	NUMBER	NUMBER	NUMBER	NUMBER	ACRES
	(1)	(2)	(3)	(4)	(5)
ADA	861	99	89	762	6,387
ADAMS	68	21	18	47	940
BANNOCK	1,133	313	301	820	46,416
BEAR LAKE	444	207	203	237	19,286
BENEWAH	219	143	125	76	18,045
BINGHAM	2,034	903	881	1,131	50,005
BLAINE	229	101	97	128	6,750
BOISE	32	10	9	22	358
BONNER	213	56	20	157	1,212
BONNEVILLE	1,411	770	750	641	82,528
BOUNDARY	309	128	115	181	9,065
BUTTE	245	133	127	112	8,855
CAMAS	105	88	84	8	28,673
CANYON	2,170	317	297	1,853	18,953
CARIBOU	471	340	335	131	45,842
CASSIA	1,241	374	357	867	56,829
CLARK	46	28	25	18	4,566
CLEARWATER	238	143	121	82	6,980
CUSTER	139	55	49	84	1,819
ELMORE	196	62	60	134	6,516
FRANKLIN	860	534	521	326	30,348
FREMONT	704	496	491	208	42,361
GEM	376	49	37	327	2,426
GOODING	801	229	222	572	8,062
IDAHO	619	462	446	157	53,656
JEFFERSON	1,165	551	542	614	26,530
JEROME	1,130	360	359	770	14,257
KOOTENAI	444	192	166	252	22,109
LATAH	1,146	562	542	584	62,189
LEMHI	139	18	17	121	1,079
LEWIS	325	277	270	48	36,552
LINCOLN	381	272	264	109	9,273
MADISON	822	589	584	233	44,888
MINIDOKA	1,384	441	434	943	24,132
NEZ PERCE	547	335	322	212	58,554
ONEIDA	568	389	382	179	61,999
OWYHEE	443	122	116	321	5,128
PAYETTE	606	126	114	480	5,219
POWER	374	261	254	113	83,355
TETON	285	150	146	135	25,497
TWIN FALLS	2,335	751	739	1,584	35,044
VALLEY	53	25	21	28	547
WASHINGTON	512	196	182	316	16,017
STATE TOTAL	27,823	11,678	11,234	16,145	1,089,247

TABLE 2.

1964 WHEAT STABILIZATION PROGRAM

COUNTY	EFFECTIVE ALLOTMENT ON FARMS WITH DIVERSION PAYMENT	EFFECTIVE ALLOTMENT OF FARMS WITH CERTIFICATE PAYMENT	EFFECTIVE ALLOTMENT ON NON- PARTICIPATING FARMS	TOTAL DIVERTED ACREAGE EARNING PAYMENT	TOTAL DIVERSION PAYMENT EARNED
	ACRE	ACRE	ACRE	ACRE	DOLLARS
	(1)	(2)	(3)	(4)	(5)
ADA	1,766	1,614	4,621	253	2,754
ADAMS	633	552	307	88	552
BANNOCK	35,164	34,781	11,252	4,265	23,692
BEAR LAKE	16,502	16,338	2,784	2,123	10,093
BENEWAH	15,878	15,675	2,167	1,925	17,982
BINGHAM	35,766	35,559	14,239	4,402	51,196
BLAINE	4,822	4,690	1,928	798	7,080
BOISE	182	173	176	28	210
BONNER	496	323	716	219	1,319
BONNEVILLE	65,922	65,510	16,606	7,838	49,809
BOUNDARY	7,409	7,328	1,656	967	9,753
BUTTE	7,726	7,672	1,129	1,223	7,143
CAMAS	27,609	27,192	1,064	5,369	25,945
CANYON	5,737	5,565	13,216	1,025	11,160
CARIBOU	42,963	42,835	2,879	4,875	28,748
CASSIA	39,739	39,263	17,090	4,848	38,507
CLARK	4,154	4,143	412	537	2,866
CLEARWATER	6,114	5,856	866	892	7,888
CUSTER	1,315	1,275	504	203	1,820
ELMORE	4,561	4,510	1,955	544	4,628
FRANKLIN	28,195	28,051	2,153	3,409	22,484
FREMONT	38,893	38,607	3,468	4,399	31,389
GEM	910	799	1,516	186	1,579
GOODING	3,928	3,856	4,134	454	5,547
IDAHO	48,316	47,617	5,340	5,994	54,298
JEFFERSON	17,449	17,203	9,081	2,153	22,469
JEROME	6,375	6,361	7,882	722	11,077
KOOTENAI	18,281	17,686	3,828	2,482	20,115
LATAH	41,182	41,230	21,007	4,833	51,878
LEMHI	353	349	726	54	529
LEWIS	32,914	32,768	3,638	3,974	41,504
LINCOLN	8,150	8,108	1,123	1,084	13,418
MADISON	41,138	41,095	3,750	4,614	31,492
MINIDOKA	15,327	15,050	8,805	2,427	30,593
NEZ PERCE	47,410	47,204	11,144	5,557	61,507
ONEIDA	53,196	53,191	8,803	6,131	33,637
OWYHEE	2,420	2,371	2,708	315	4,680
PAYETTE	2,186	2,075	3,033	351	3,736
POWER	73,142	73,039	10,213	8,346	47,305
TETON	23,757	23,705	1,740	2,743	15,738
TWIN FALLS	21,067	20,709	13,977	2,573	39,497
VALLEY	359	325	188	104	479
WASHINGTON	12,077	11,818	3,940	2,181	15,047
STATE TOTAL	861,483	854,071	227,764	107,508	863,143

TABLE 3.

1964 WHEAT STABILIZATION PROGRAM

COUNTY	PLANTED ACREAGE EARNING CERTIF- ICATE PAYMENT	TOTAL CERTIFICATE PAYMENTS EARNED	TOTAL PAYMENT EARNED	AVERAGE DIVERSION PAYMENT PER DIVERTED ACRE	AVERAGE CERTIF- ICATE PAYMENT PER PLANTED ACRE
	ACRE	DOLLARS	DOLLARS	DOLLARS	DOLLARS
	(1)	(2)	(3)	(4)	(5)
ADA	1,397	32,159	34,913	10.89	23.02
ADAMS	459	6,268	6,820	6.27	13.66
BANNOCK	33,509	362,626	386,318	5.55	10.82
BEAR LAKE	14,799	144,915	155,008	4.75	9.79
BENEWAH	15,277	254,648	272,630	9.34	16.67
BINGHAM	31,684	757,135	808,331	11.63	23.90
BLAINE	3,855	74,357	81,437	8.87	19.29
BOISE	119	1,797	2,007	7.50	15.10
BONNER	253	3,510	4,829	6.02	13.87
BONNEVILLE	61,953	782,387	832,196	6.35	12.63
BOUNDARY	6,941	139,985	149,738	10.09	20.17
BUTTE	5,882	94,812	101,955	5.84	16.12
CAMAS	23,382	233,223	259,168	4.83	9.97
CANYON	4,443	133,259	144,419	10.89	29.99
CARIBOU	41,694	475,860	504,608	5.90	11.41
CASSIA	36,874	541,159	579,666	7.94	14.68
CLARK	4,007	43,550	46,416	5.34	10.87
CLEARWATER	5,643	92,736	100,624	8.84	16.43
CUSTER	1,226	23,698	25,518	8.97	19.33
ELMORE	3,774	63,838	68,466	8.51	16.92
FRANKLIN	25,621	327,454	349,938	6.60	12.78
FREMONT	37,054	540,241	571,630	7.14	14.58
GEM	704	13,634	15,213	8.49	19.37
GOODING	3,350	83,032	88,579	12.22	24.79
IDAHO	45,387	766,256	820,554	9.06	16.88
JEFFERSON	15,786	362,120	384,589	10.44	22.94
JEROME	5,546	171,851	182,928	15.34	30.99
KOOTENAI	16,757	256,320	276,435	8.10	15.30
LATAH	39,932	757,476	809,354	10.73	18.97
LEMHI	279	5,794	6,323	9.80	20.77
LEWIS	32,097	601,302	642,806	10.44	18.73
LINCOLN	6,803	174,455	187,873	12.38	25.64
MADISON	39,779	540,882	572,374	6.83	13.60
MINIDOKA	11,655	328,757	359,350	12.61	28.21
NEZ PERCE	46,199	904,064	965,571	11.07	19.57
ONEIDA	51,624	534,182	567,819	5.49	10.35
OWYHEE	1,890	58,222	62,902	14.86	30.81
PAYETTE	1,619	38,034	41,770	10.64	23.49
POWER	69,859	752,475	799,780	5.67	10.77
TETON	22,926	268,404	284,142	5.74	11.71
TWIN FALLS	18,491	568,019	607,516	15.35	30.72
VALLEY	239	2,931	3,410	4.61	12.26
WASHINGTON	9,430	136,621	151,668	6.90	14.49
STATE TOTAL	800,198	6,016,535	13,317,591	8.03	15.56

FREQUENCY DISTRIBUTION OF ALL 1964 WHEAT FARMS AND FARMS EARNING PAYMENT UNDER THE 1964 WHEAT PROGRAM

NOTE: Report all entries in whole numbers. Do not include any data in line 1 through 10 for CRP and CCP farms which could not participate in the 1964 Wheat Program.
(See reverse for comparisons to be made with Form ASCS-495)

SIZE OF EFFECTIVE ALLOTMENT	FARMS			EFFECTIVE ALLOTMENT ALLOCATED TO		FINAL WHEAT ACREAGE	1964 PROGRAM DIVERTED ACREAGES AND DIVERSION PAYMENTS	TOTAL DIVERTED ACREAGE EARNING A DIVERSION PAYMENT 8/ IN COL. B)	TOTAL DIVERSION PAYMENT EARNED ON ACREAGE IN COL. H 9/	1964 PROGRAM CERTIFICATE PAYMENTS	AMOUNT EARNED ON ACREAGE IN COL. G 10/
	(A) ALL FARMS WITH A 1964 ALLOTMENT 1/	(B) ALL FARMS EARNING A DIVERSION PAYMENT IN THE 1964 PROGRAM 2/	(C) FARMS EARNING A 1964 PROGRAM CERTIFICATE PAYMENT 3/	(D) ALL FARMS IN COL. A 4/	(E) ALL FARMS (in Col. B) EARNING A 1964 DIVERSION PAYMENT 5/	(F) ALL FARMS (in Col. C) EARNING A 1964 CERTIFICATE PAYMENT 6/	(G) ON FARMS (in Col. C) EARNING A 1964 CERTIFICATE PAYMENT 7/	(H) TOTAL ACREAGE EARNING A DIVERSION PAYMENT 8/	(I) TOTAL DIVERSION PAYMENT EARNED ON ACREAGE IN COL. H 9/	(J) AMOUNT EARNED ON ACREAGE IN COL. G 10/	(K) AMOUNT EARNED ON ACREAGE IN COL. G 10/
1. 0.1 - 15.0	18,037	4,117	3,782	130,512	42,829	40,360	35,275	7,084	80,652	939,002	
2. 15.1 - 30.0	3,428	2,310	2,257	72,846	49,994	49,005	43,604	6,788	75,552	1,036,165	
3. 30.1 - 100.0	3,804	3,021	2,976	208,763	167,770	165,727	152,065	20,534	188,832	2,742,914	
4. 100.1 - 200.0	1,363	1,157	1,150	193,030	164,407	163,567	155,217	19,810	164,313	2,435,162	
5. 200.1 - 300.0	535	481	478	132,055	119,128	118,373	113,959	14,106	107,424	1,646,504	
6. 300.1 - 500.0	424	379	378	161,455	143,301	142,985	135,674	17,737	116,183	1,739,825	
7. 500.1 - 1000.0	191	175	175	128,701	118,254	118,254	113,307	14,040	84,263	1,312,734	
8. 1000.1 - 2000.0	33	32	32	42,636	41,515	41,515	37,213	5,822	37,716	468,043	
9. 2000.1 and over	8	6	6	19,249	14,285	14,285	13,884	1,587	8,208	134,099	
10. Total	27,823	11,678	11,234	1,089,247	861,483	854,071	800,198	107,508	863,143	12,454,448	
11. CRP and CCP data	456			26,448							

TABLE 4

- 1/ Item count of Forms ASCS-156 with a 1964 wheat allotment.
2/ Item count of Forms ASCS-477 on which a 1964 diversion payment was earned.
3/ Item count of Forms ASCS-477 on which a 1964 certificate payment was earned.
4/ Total of 1964 effective wheat allotment on all Forms ASCS-156.
5/ The total of Col. 7 on Forms ASCS-477 for farms on which a 1964 diversion payment was earned.
6/ The total of Col. 7 on Forms ASCS-477 for farms on which a 1964 certificate payment was earned.
7/ The total of Col. 16 on Forms ASCS-477 for farms on which a 1964 certificate payment was earned.
8/ The total of Col. 19 on Forms ASCS-477 for farms earning a 1964 diversion payment.
9/ The total of Col. 23 on Forms ASCS-477.
10/ The total of Col. 27 on Forms ASCS-477.

STATE

Idaho

COUNTY

COUNTY CODE (Make no entry)

PART X

1964 WOOL INCENTIVE PAYMENT PROGRAM



The wool program was authorized by the National Wool Act of 1954, which directs that domestic wool production at a yearly level of 300 million pounds shall be encouraged "as a measure of our national security and in promotion of the general economic welfare." The program is designed to increase the production of domestic wool and to permit wool growers a fair return for their investment and cost of production.

The Act provides for an incentive price to encourage the larger production. This is accomplished by means of payments to growers to bring their income from wool up to the incentive or support level, and in that way, not affect the competitive position of wool with other fibers in the open market.

The grower markets his wool for the best price he can obtain. At the end of the marketing year the national average price received by producers is determined. The payment is a percentage applied to the growers' net proceeds from the sale of wool after marketing deductions. The percentage is arrived at by determining the percentage necessary to bring the national average price received by growers up to the support level which has been 62 cents per pound.

The national average price received by growers and the incentive payment rate for each of the marketing years follows:

Marketing Year	National Average Price Received by Growers (cents per lb.)	Shorn Wool Payment Rate (% of net proceeds)	*Unshorn Lamb Payment Rate (cents per cwt.)
1955	42.8	44.9	77
1956	44.3	40.0	71
1957	53.7	15.5	33
1958	36.4	70.3	102
1959	43.3	43.2	75
1960	42.0	47.6	80
1961	42.9	44.5	76
1962	47.7	30.0	57
1963	48.5	27.8	54
1964	53.2	16.5	35

* The unshorn lamb payment rate is determined on the basis of the average weight of wool per 100 pounds of lamb, the value of lambs wool relative to shorn wool, and average shorn wool incentive payment per pound.

Money for the incentive payment is derived from import duties collected on all wool and wool manufactured goods from any foreign country.



TABLE 1.

1964 WOOL INCENTIVE PAYMENT PROGRAM

COUNTY	SHORN WOOL				UNSHORN LAMBS			
	TOTAL APPLI-CATIONS	TOTAL LBS. ON WHICH PAYMENTS MADE	TOTAL PAYMENTS	TOTAL FUND DEDUCTIONS	TOTAL APPLI-CATIONS	TOTAL LBS. ON WHICH PAYMENTS MADE	TOTAL PAYMENTS	TOTAL FUND DEDUCTIONS
	NUMBER	POUNDS	DOLLARS	DOLLARS	NUMBER	POUNDS	DOLLARS	DOLLARS
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
ADA	64	233,424	22,347	2,334	36	2,523,507	8,832	1,262
ADAMS	36	39,914	4,104	399	26	276,316	967	138
BANNOCK	74	95,416	8,475	954	52	648,443	2,269	324
BEAR LAKE	141	189,686	19,525	1,897	123	1,185,275	4,148	592
BENEWAH	11	8,856	685	89	6	38,853	136	19
BINGHAM	276	739,358	71,056	7,394	263	6,856,172	24,011	3,427
BLAINE	48	359,102	33,373	3,591	49	3,359,055	12,057	1,649
BOISE	6	1,133	104	11	3	5,510	19	3
BONNER	27	7,611	565	76	16	76,409	229	38
BONNEVILLE	150	469,442	43,213	4,694	156	4,772,942	16,705	2,386
BOUNDARY	5	1,565	150	16	3	8,030	28	4
BUTTE	57	163,579	15,307	1,636	46	1,221,082	4,274	610
CAMAS	2	565	47	6	1	6,440	23	3
CANYON	101	104,896	10,415	1,049	76	867,887	3,038	434
CARIBOU	103	226,894	21,547	2,269	83	1,483,044	5,191	741
CASSIA	111	503,379	45,996	5,034	127	4,476,952	15,669	2,238
CLARK	26	312,152	29,128	3,122	29	2,451,756	8,581	1,226
CLEARWATER	7	671	60	7				
CUSTER	76	106,238	10,767	1,062	76	933,656	3,268	467
ELMORE	26	512,669	51,159	5,127	20	4,634,967	16,222	2,317
FRANKLIN	112	110,809	10,539	1,108	63	945,764	3,275	472
FREMONT	62	243,438	22,801	2,434	54	2,795,428	9,784	1,398
GEM	27	107,071	10,223	1,071	22	721,455	2,525	361
GOODING	44	465,893	40,291	4,658	38	4,470,032	13,410	2,235
IDAHO	43	167,271	16,551	1,673	43	1,456,533	5,098	728
JEFFERSON	103	266,190	24,499	2,662	106	2,490,962	8,718	1,245
JEROME	58	291,677	27,485	2,917	58	2,539,256	8,887	1,270
KOOTENAI	17	6,592	586	66	10	21,255	74	11
LATAH	28	13,579	1,121	136	21	61,939	217	31
LEMHI	74	162,586	15,128	1,626	67	1,143,818	4,003	572
LEWIS	3	338	28	3	2	3,315	12	2
LINCOLN	40	217,034	20,605	2,170	37	1,899,419	6,648	950
MADISON	64	131,535	12,169	1,315	54	1,216,110	4,256	608
MINIDOKA	124	427,805	41,796	4,278	134	4,599,389	16,098	2,299
NEZ PERCE	26	5,956	504	60	15	40,545	142	20
ONEIDA	46	144,459	13,356	1,445	32	713,810	2,498	357
OWYHEE	20	177,983	16,585	1,780	8	2,090,397	7,316	1,045
PAYETTE	32	26,894	2,566	269	16	225,439	789	113
POWER	27	128,410	11,779	1,284	28	1,081,203	3,784	541
TETON	48	99,559	9,419	996	41	846,960	2,540	423
TWIN FALLS	125	427,143	40,005	4,271	113	4,710,642	16,487	2,355
VALLEY	4	2,287	214	23	1	1,485	5	1
WASHINGTON	67	311,734	32,513	3,117	46	1,997,031	7,839	998
STATE TOTAL	2,541	8,012,793	758,786	80,129	2,200	71,898,483	250,072	35,913

